

Figure 1

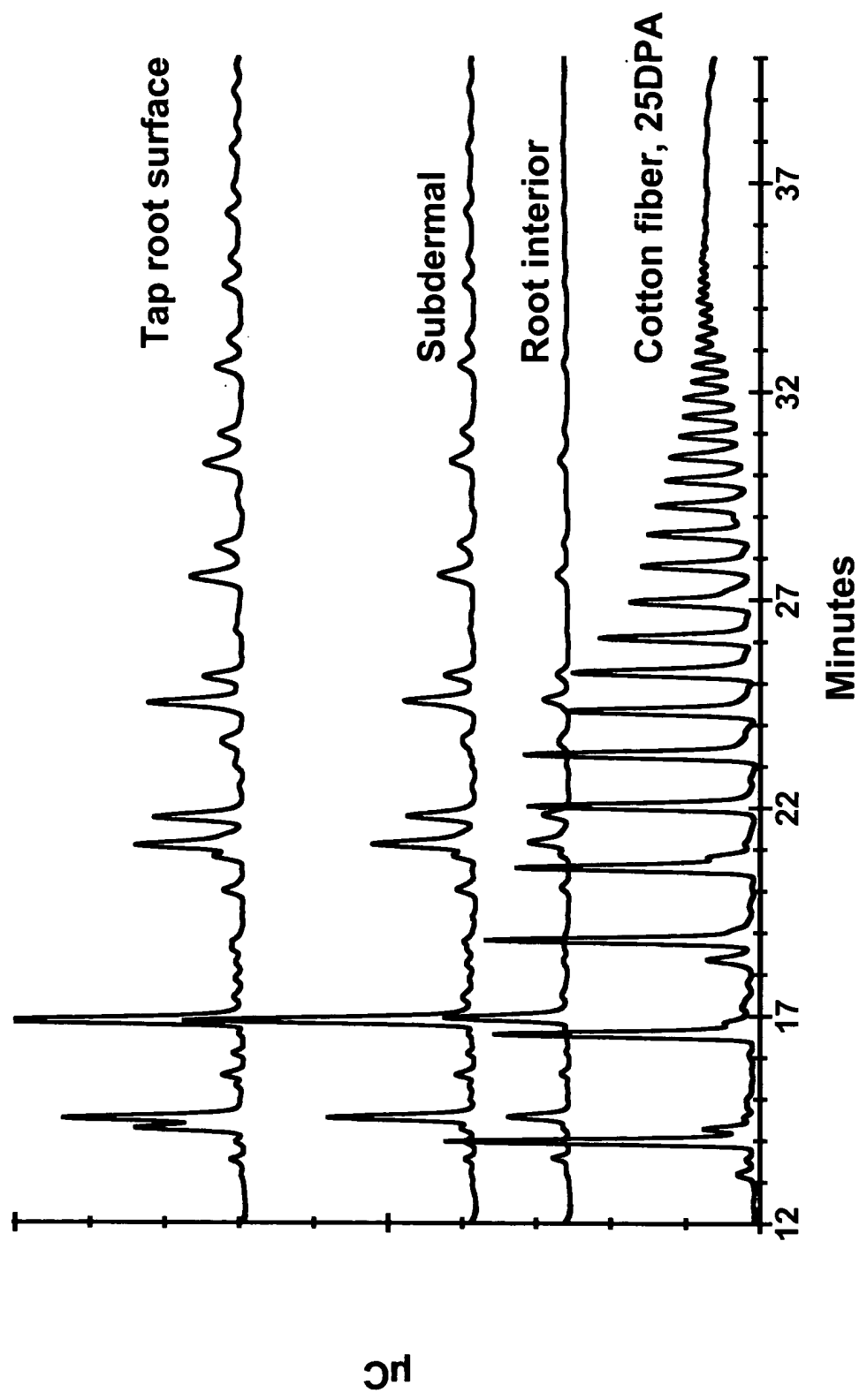


Fig. 2

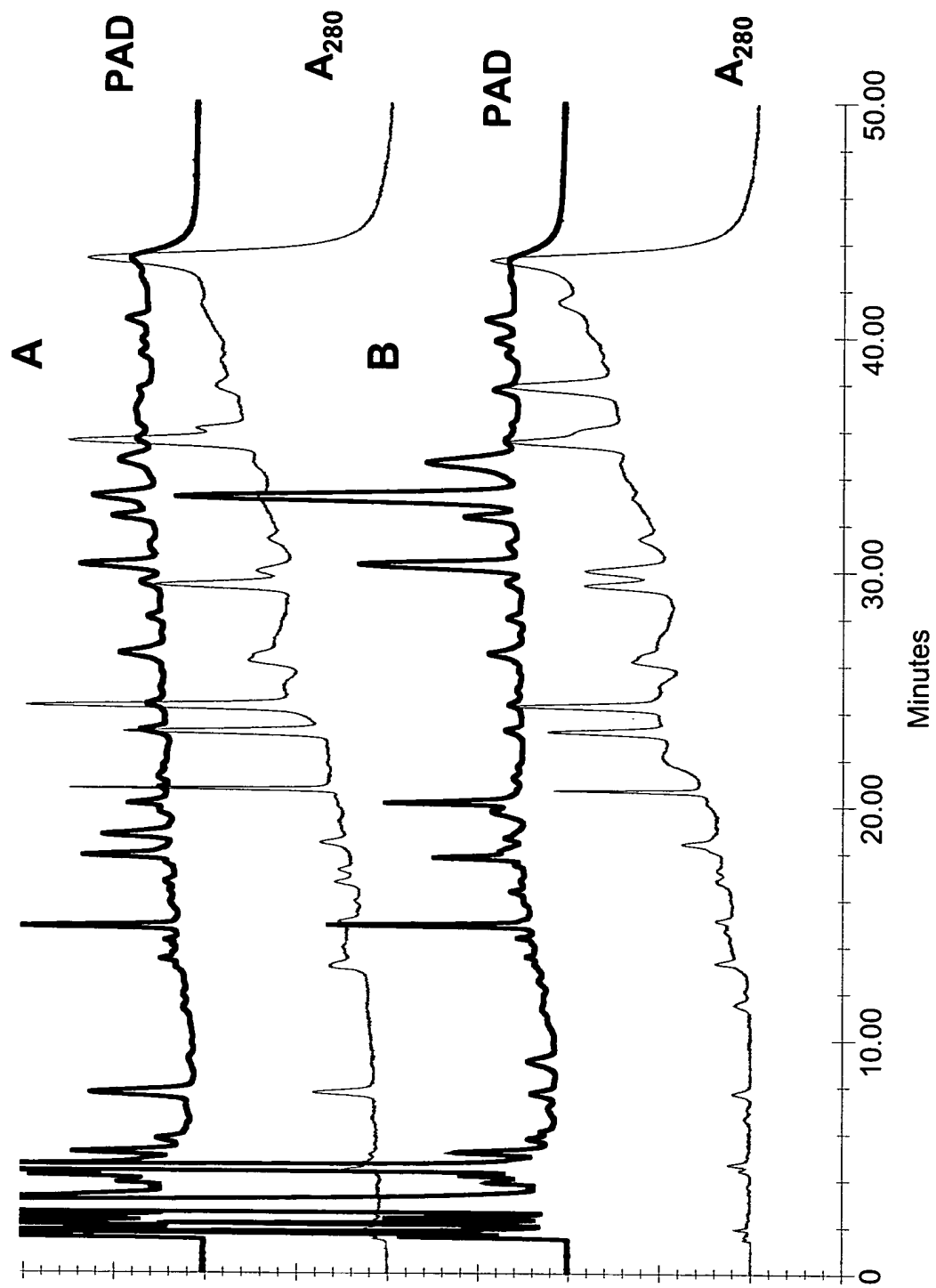


Fig. 3

LETTERHEAD 8/28/97 0.1N HCl

25% cotton bond letterhead

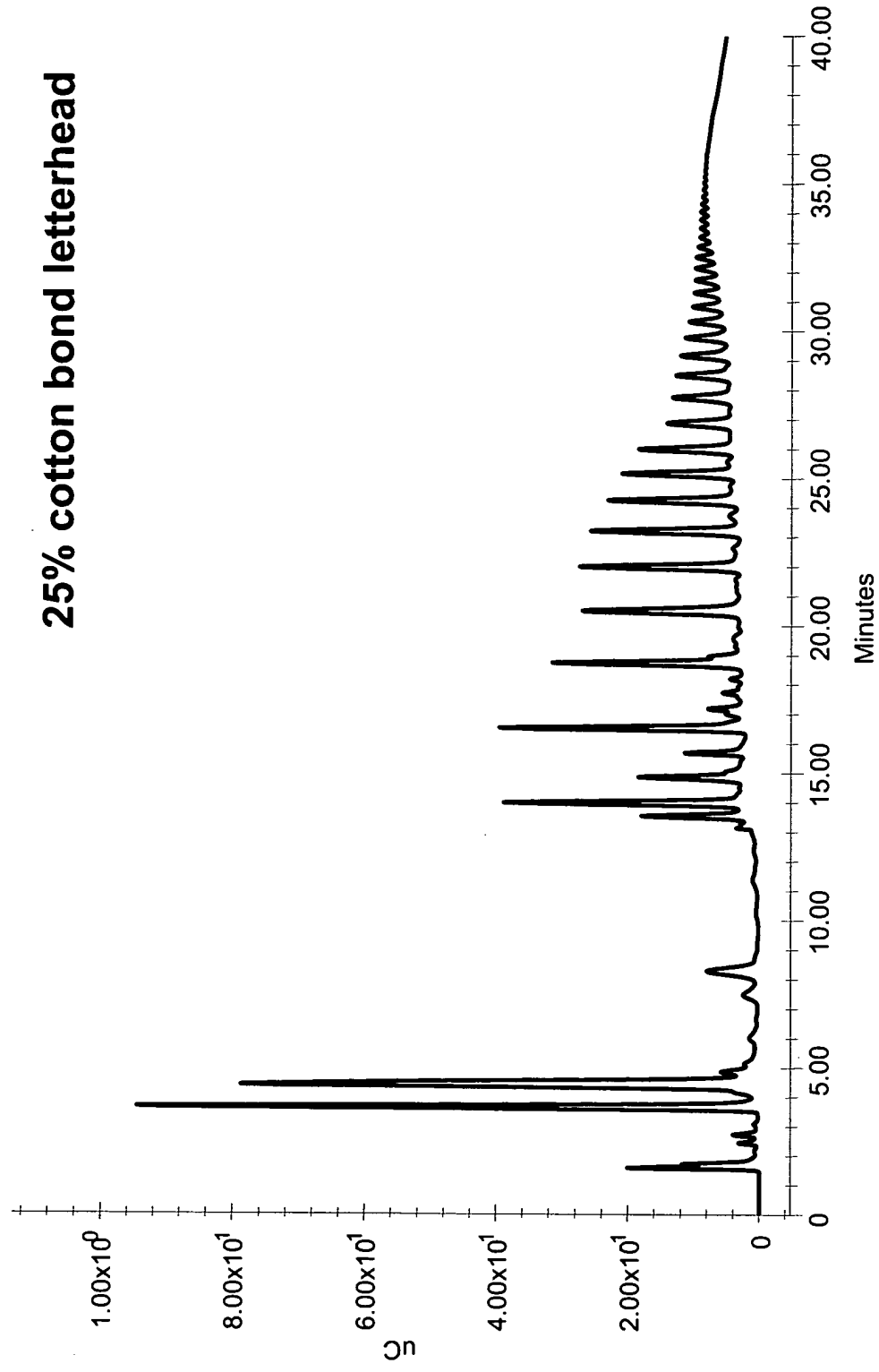


Fig. 4

Oligomers Extracted from Cotton Dust

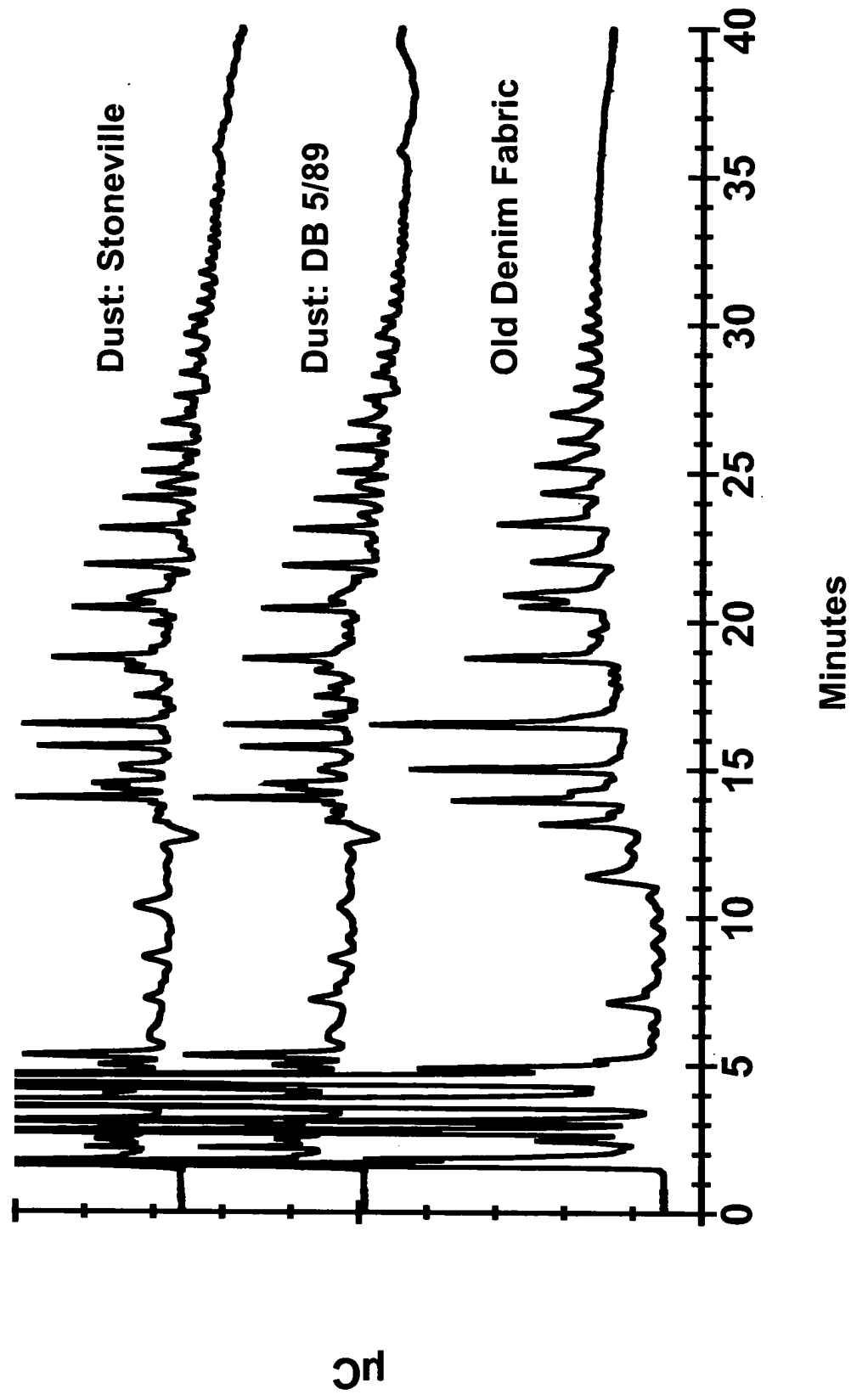


Fig. 5

Oligomers from Different Fabrics

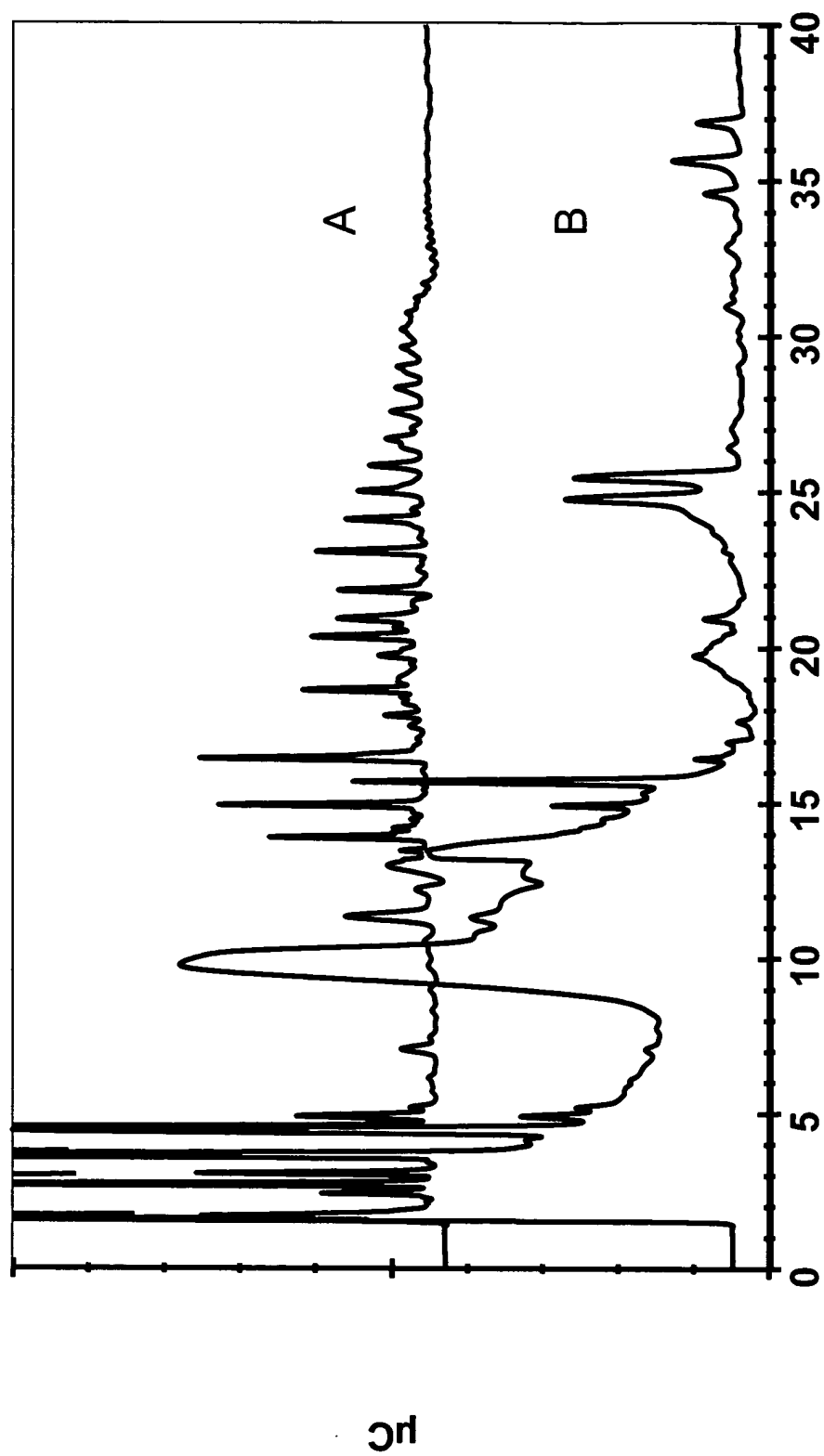


Fig. 6

Oligomers from Laundry Activities

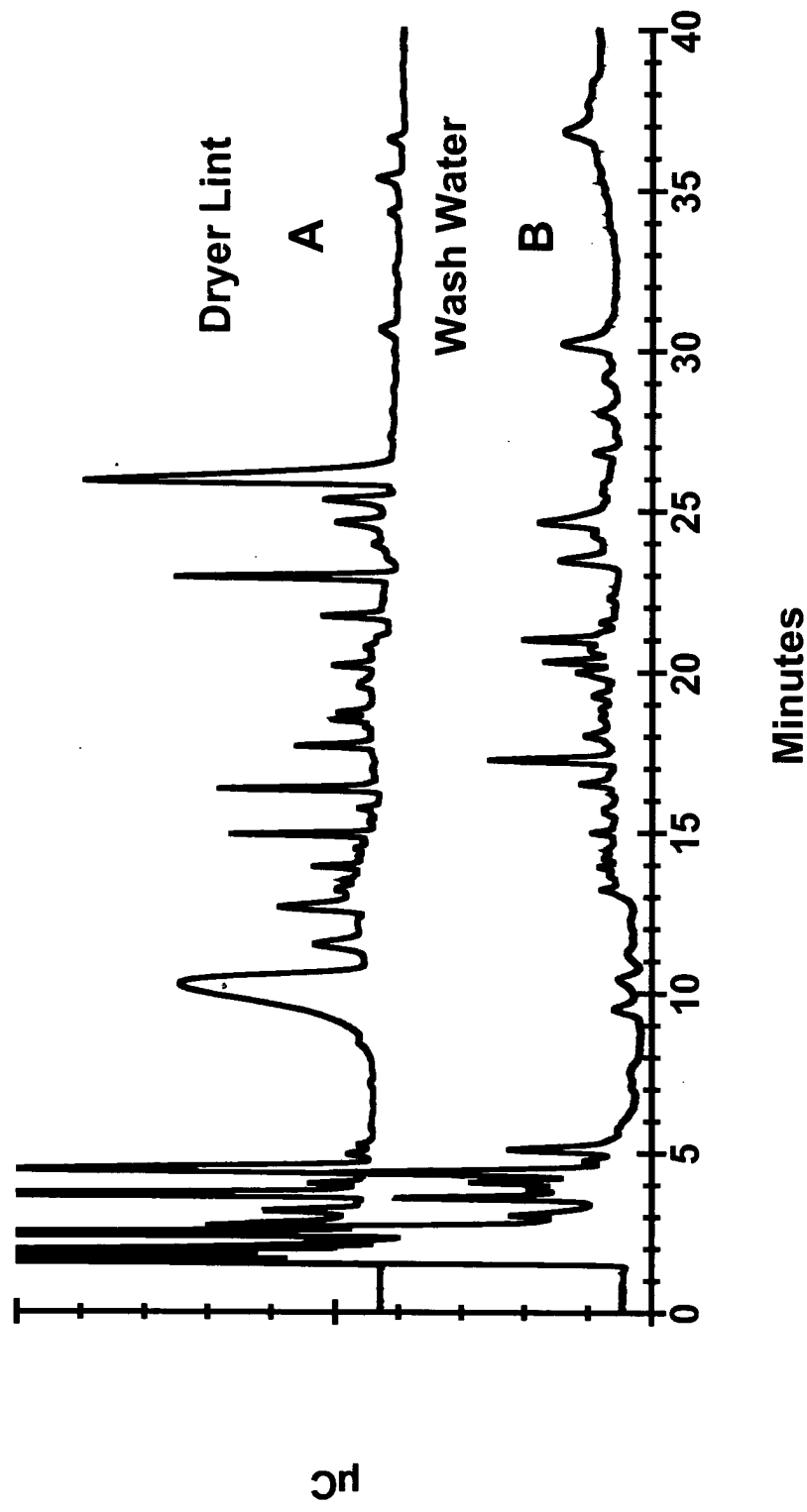


Fig. 7

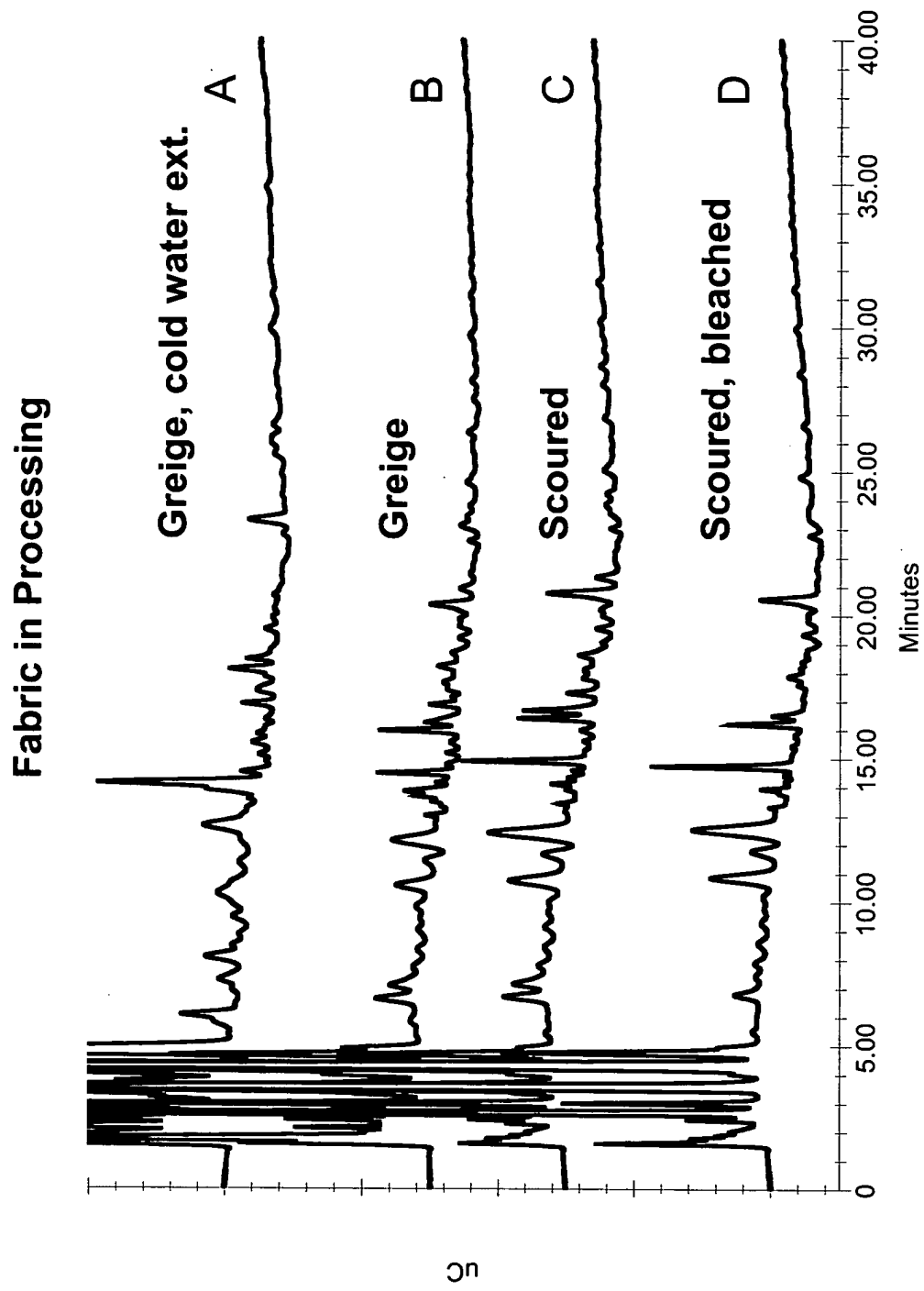


Fig. 8

Fabric in Processing

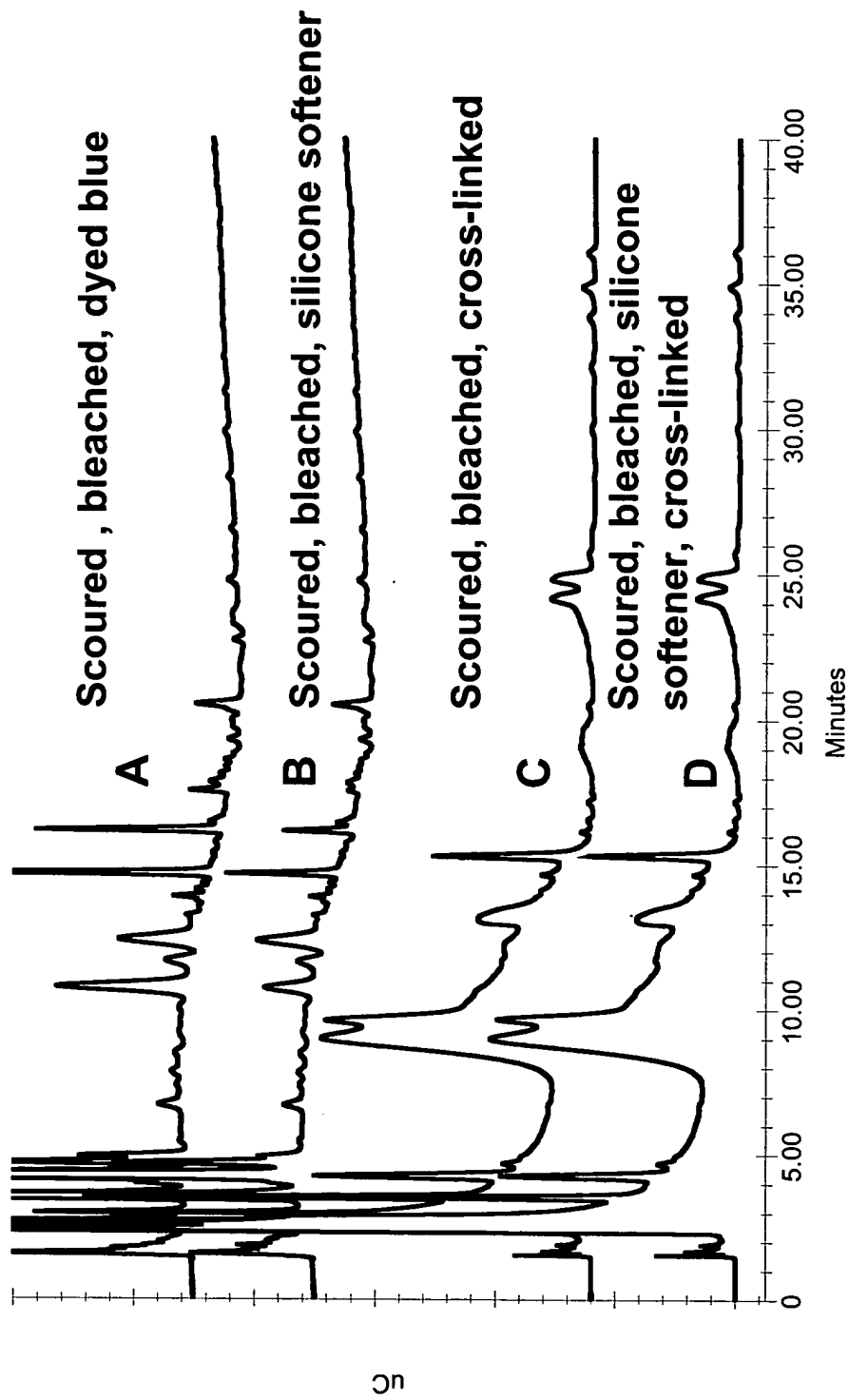


Fig. 9

Paper Products

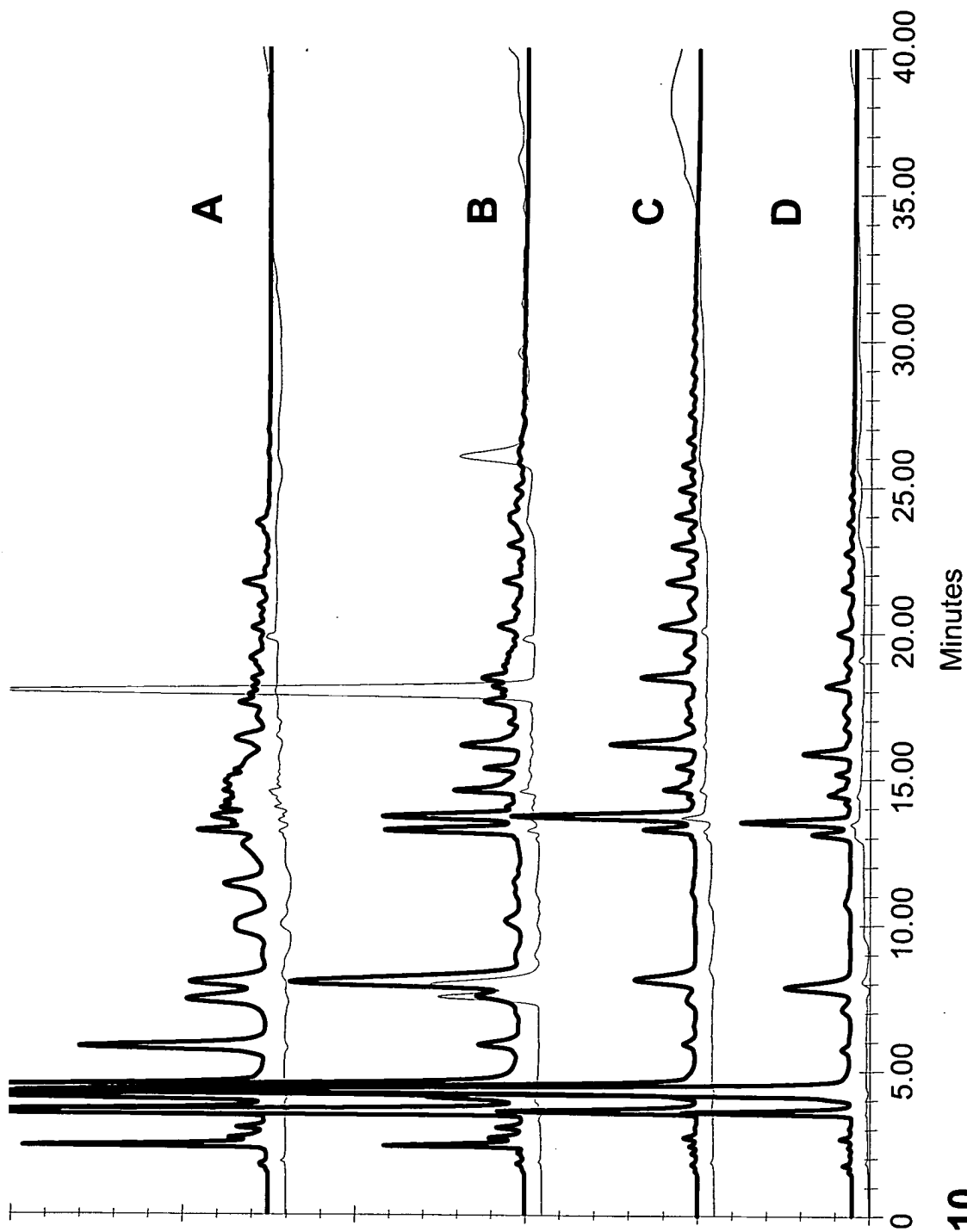


Fig. 10

Two Paper Types

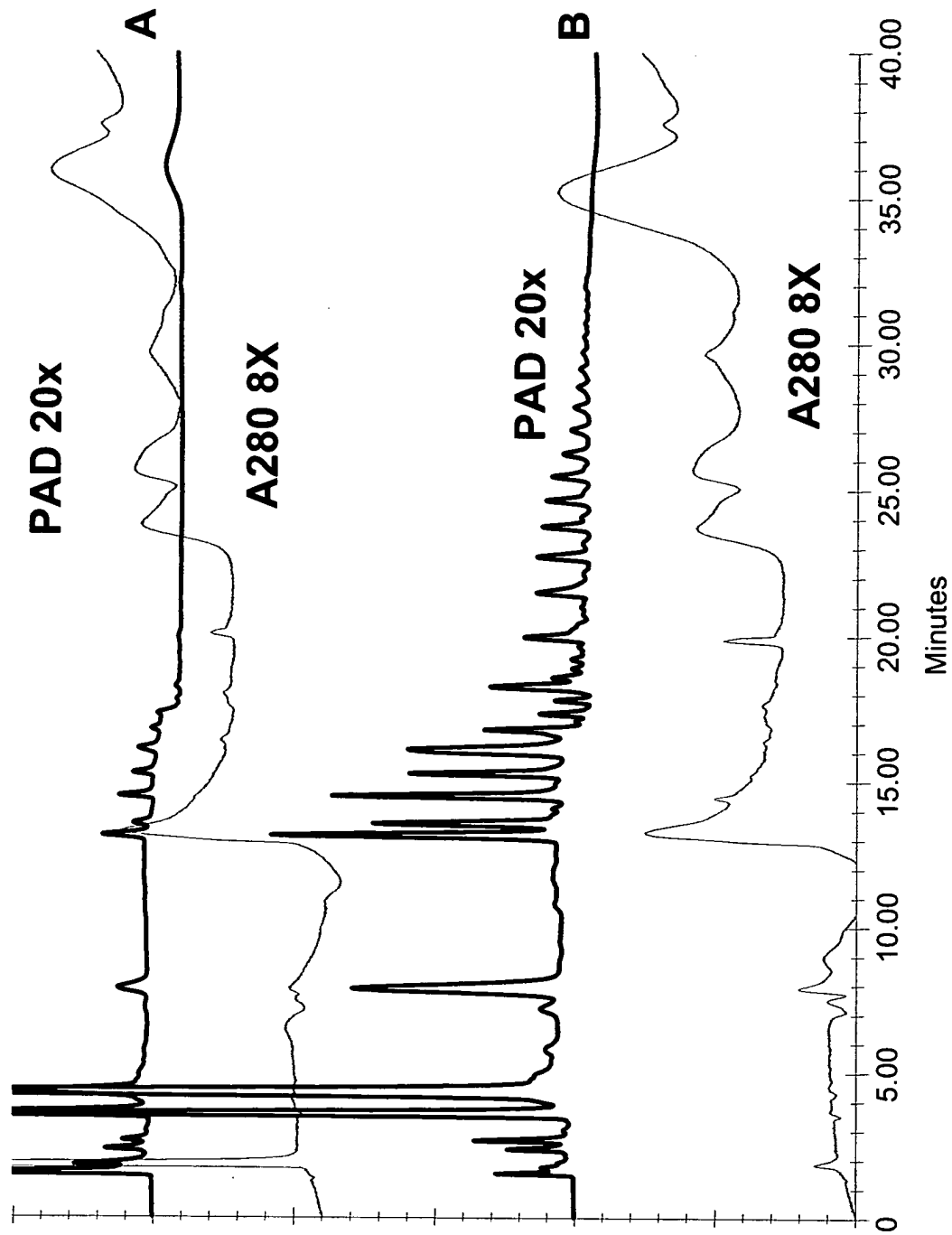


Fig. 11

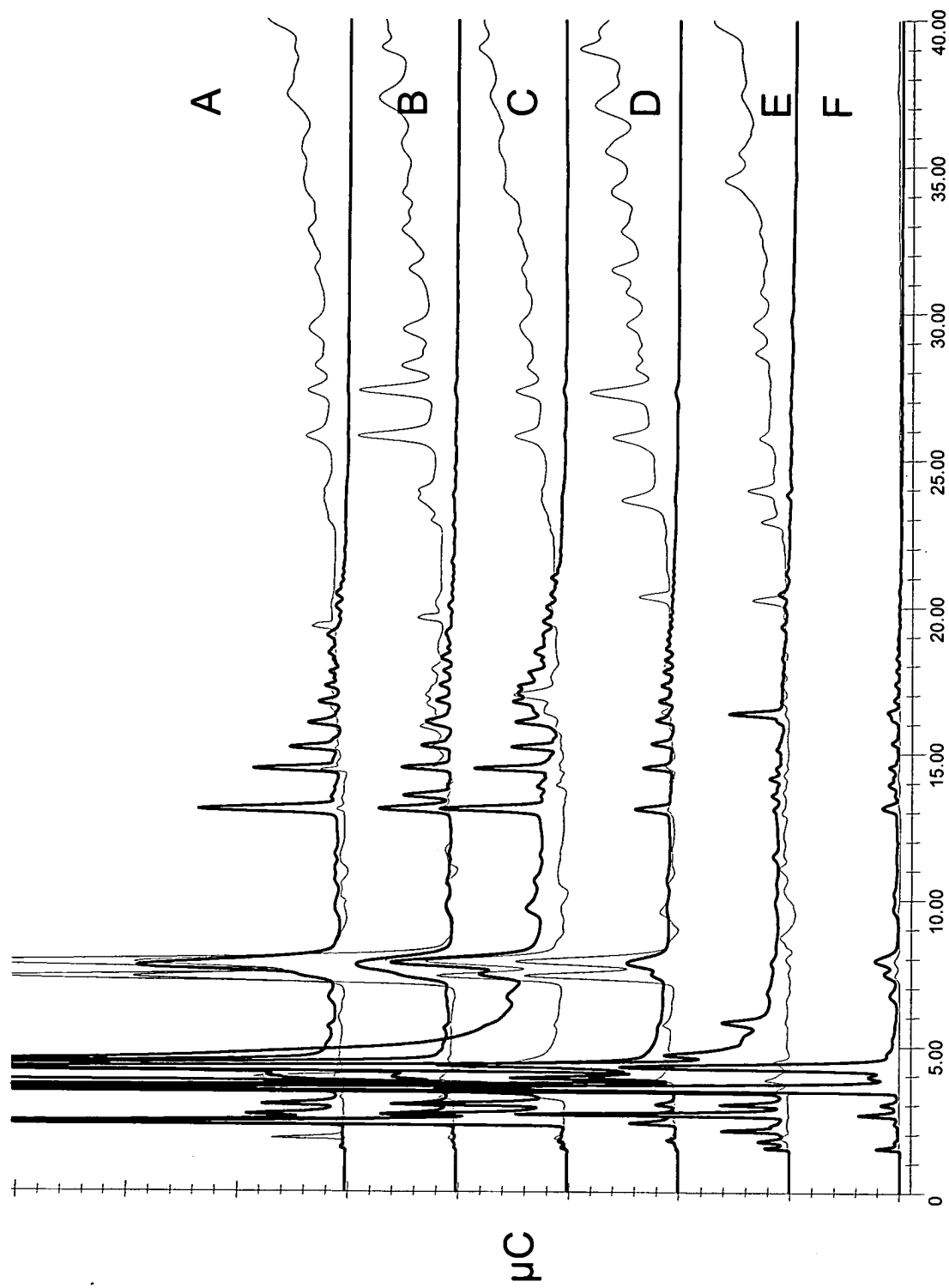


Fig. 12

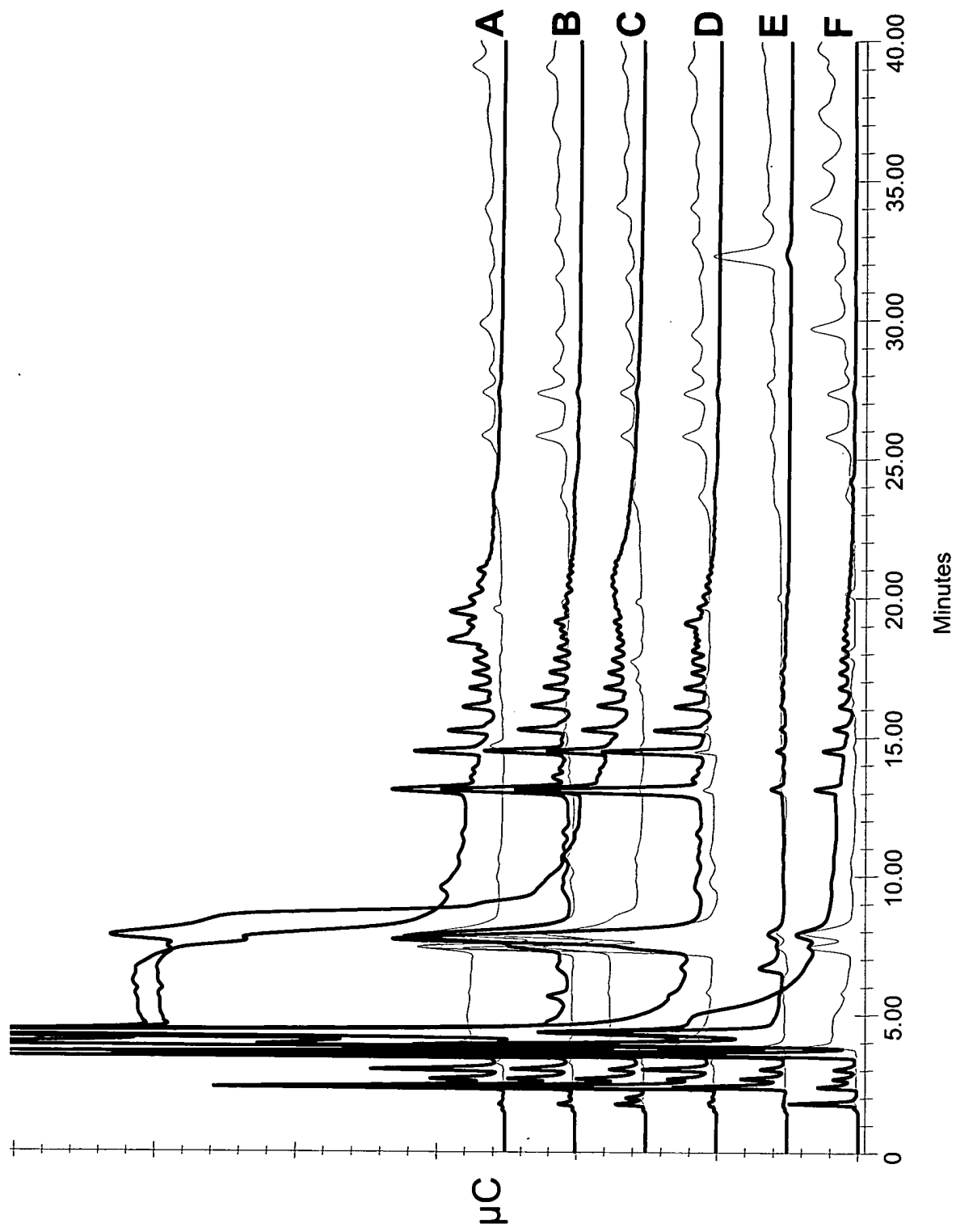


Fig. 13

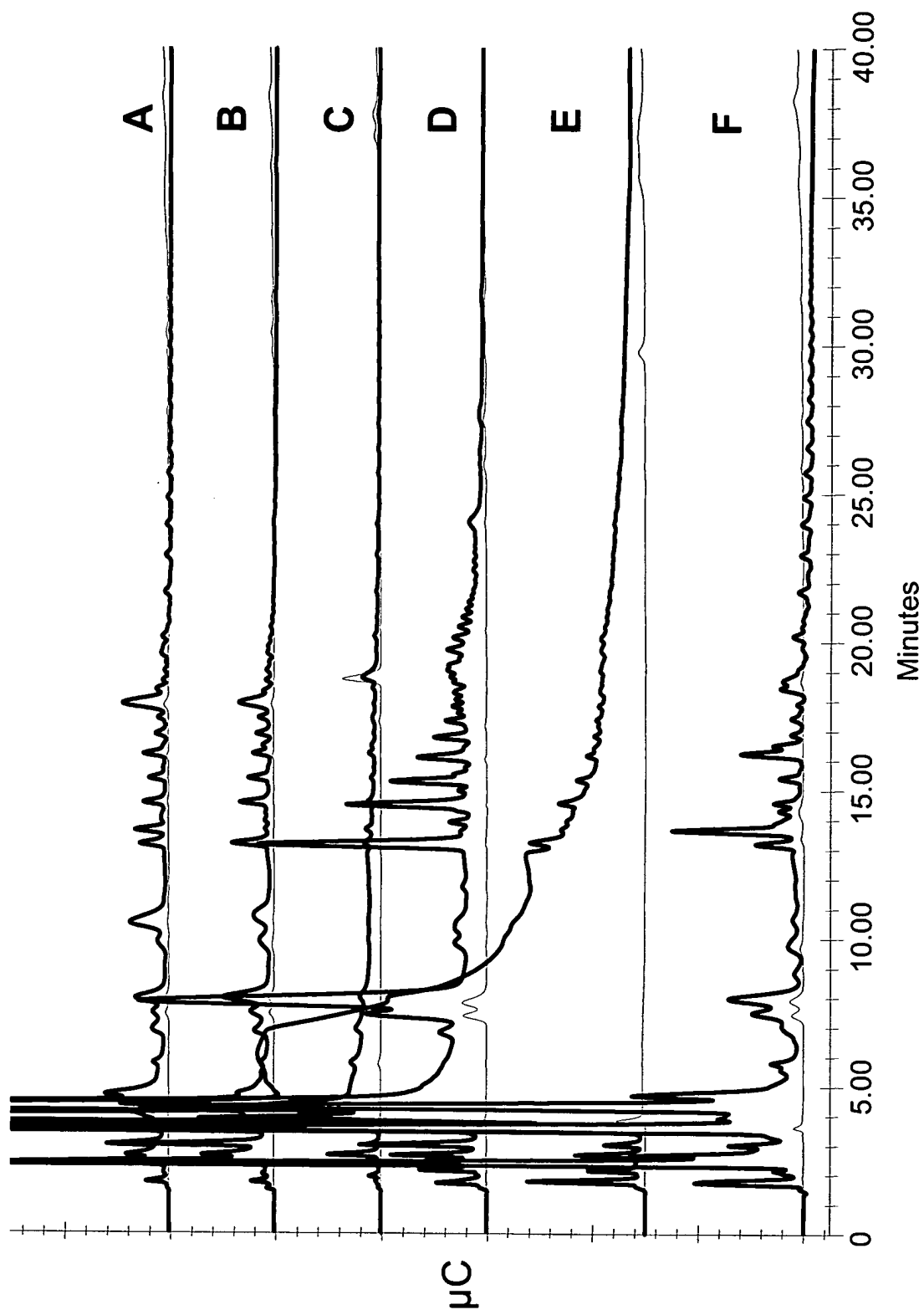


Fig. 14

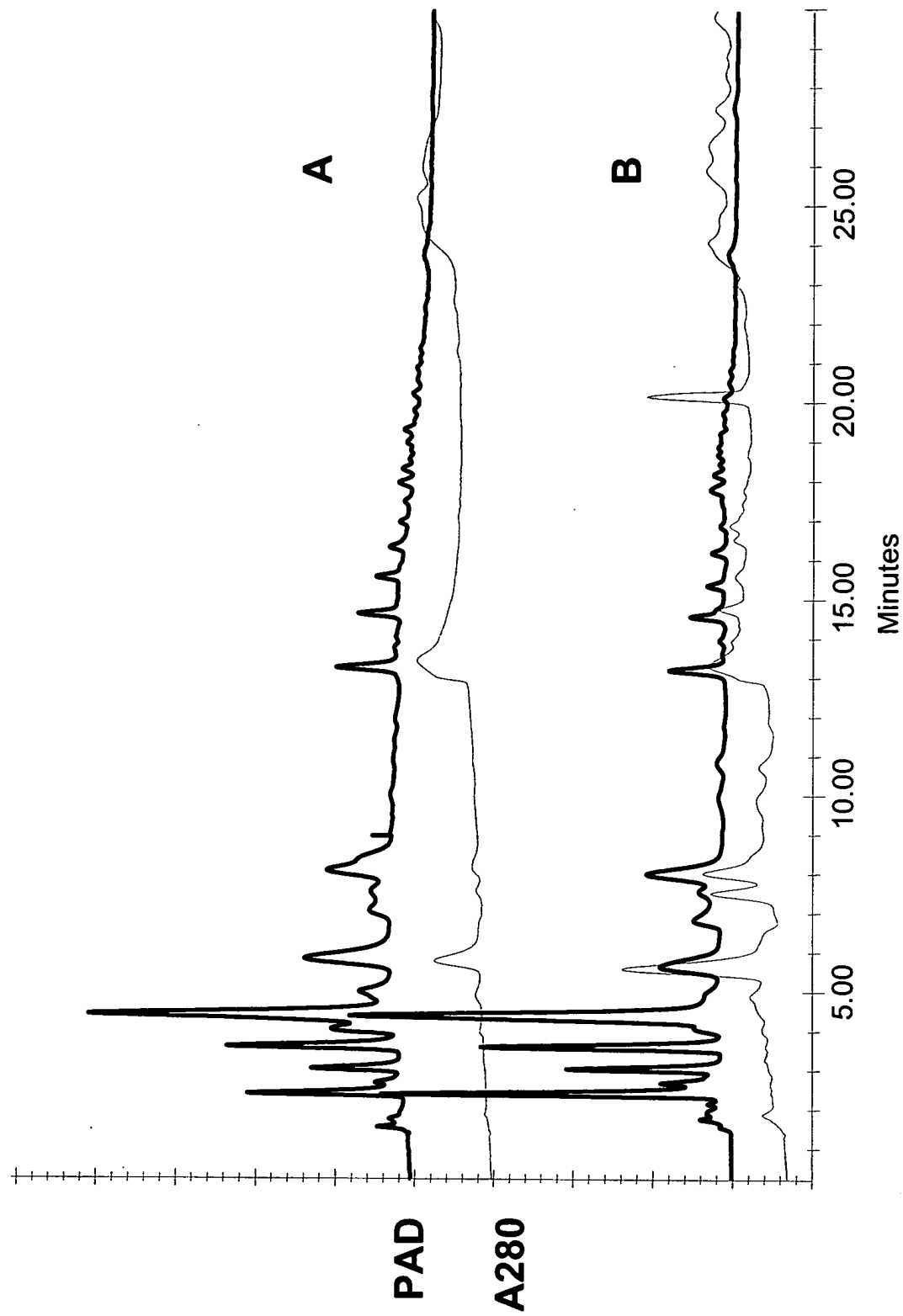


Fig. 15

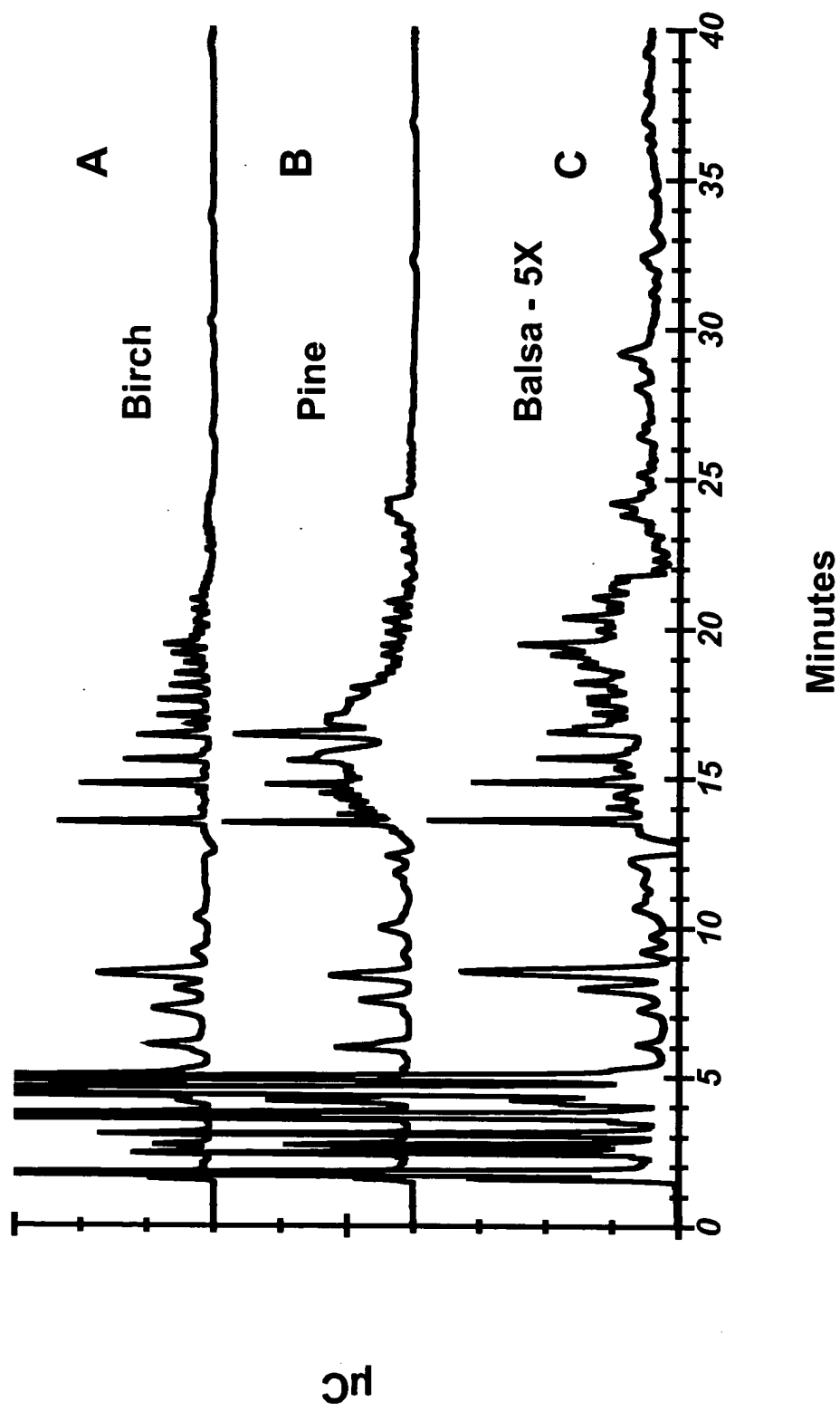


Fig. 16

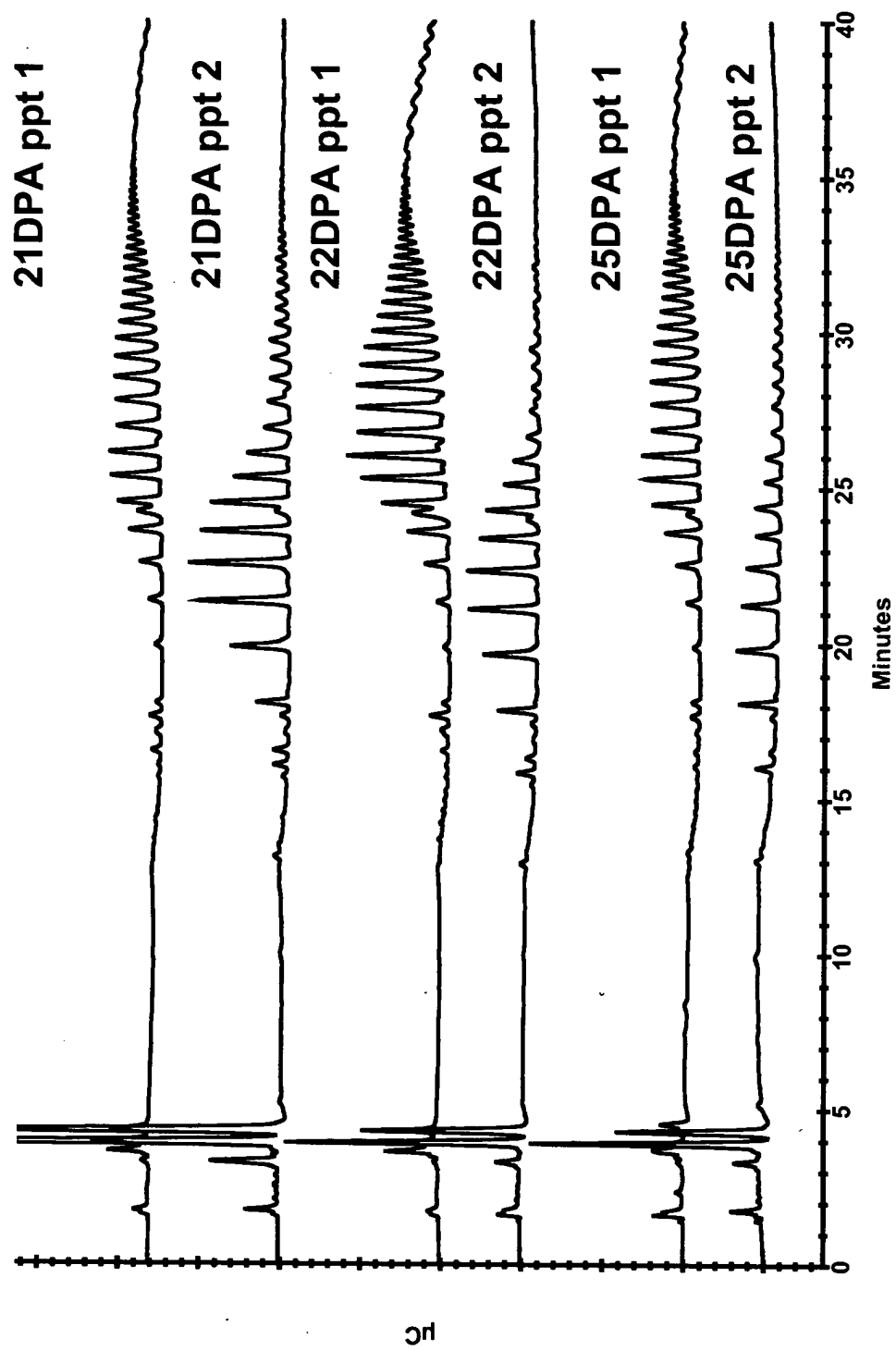


Figure 17

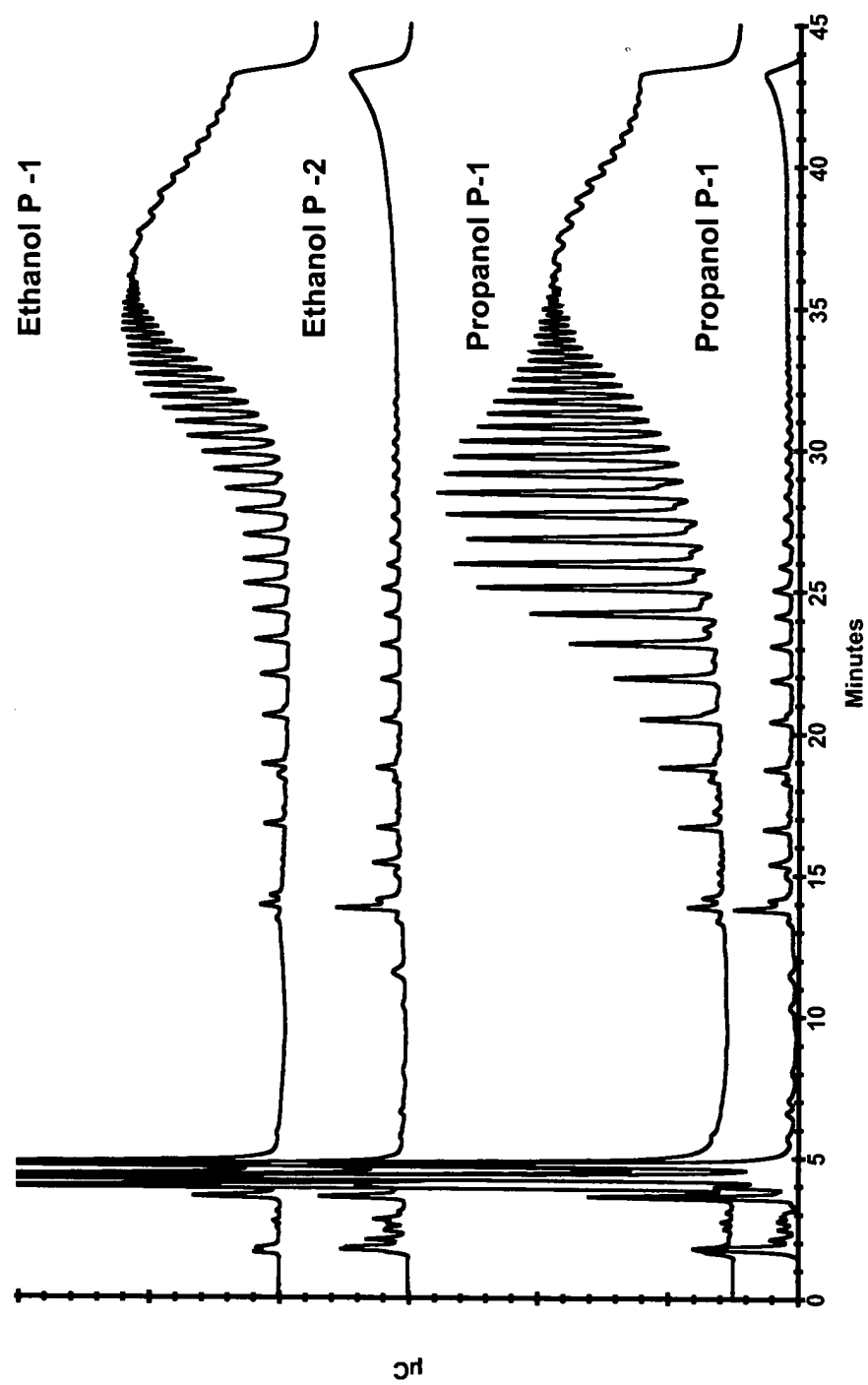


Figure 18

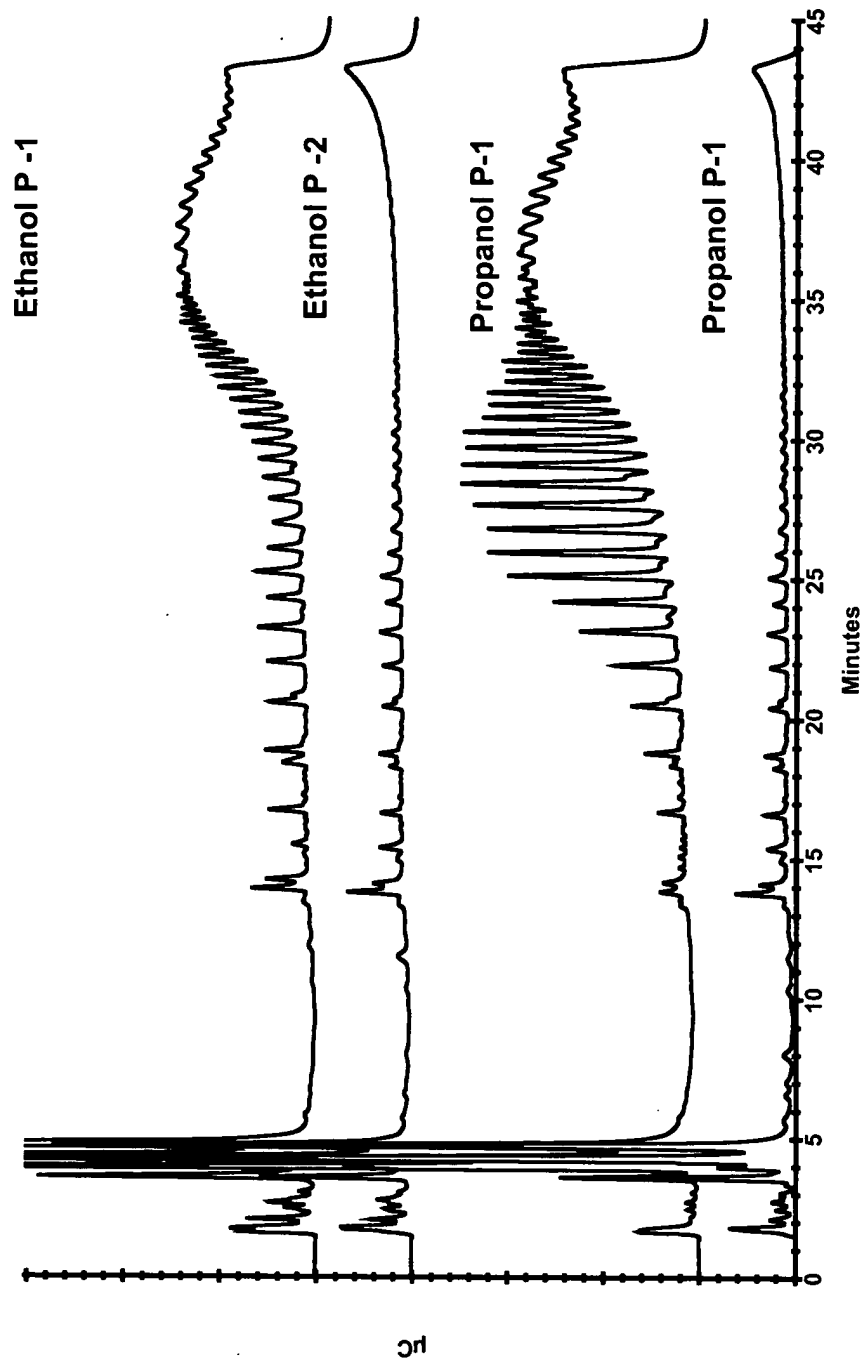


Figure 19

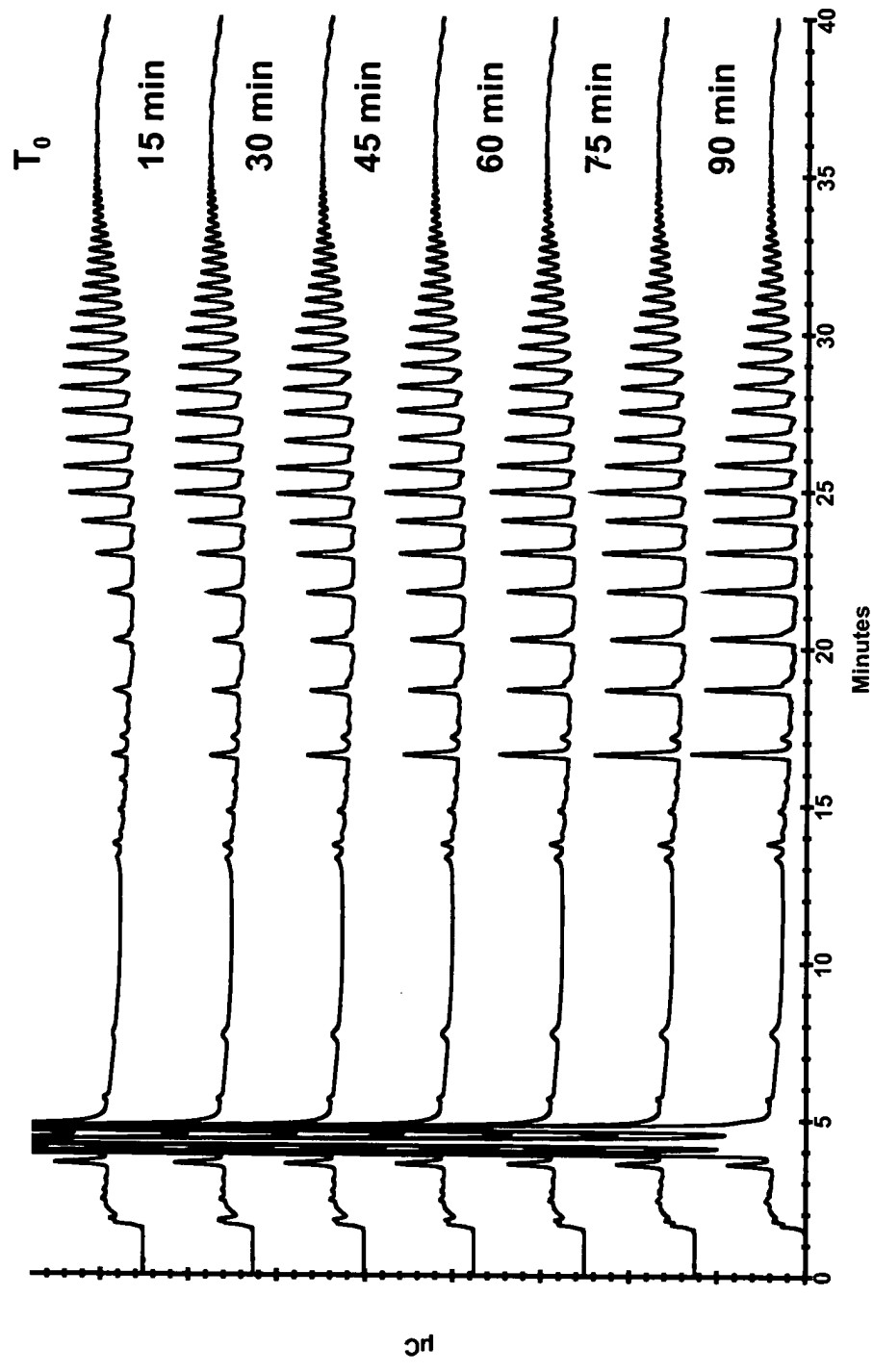


Figure 20

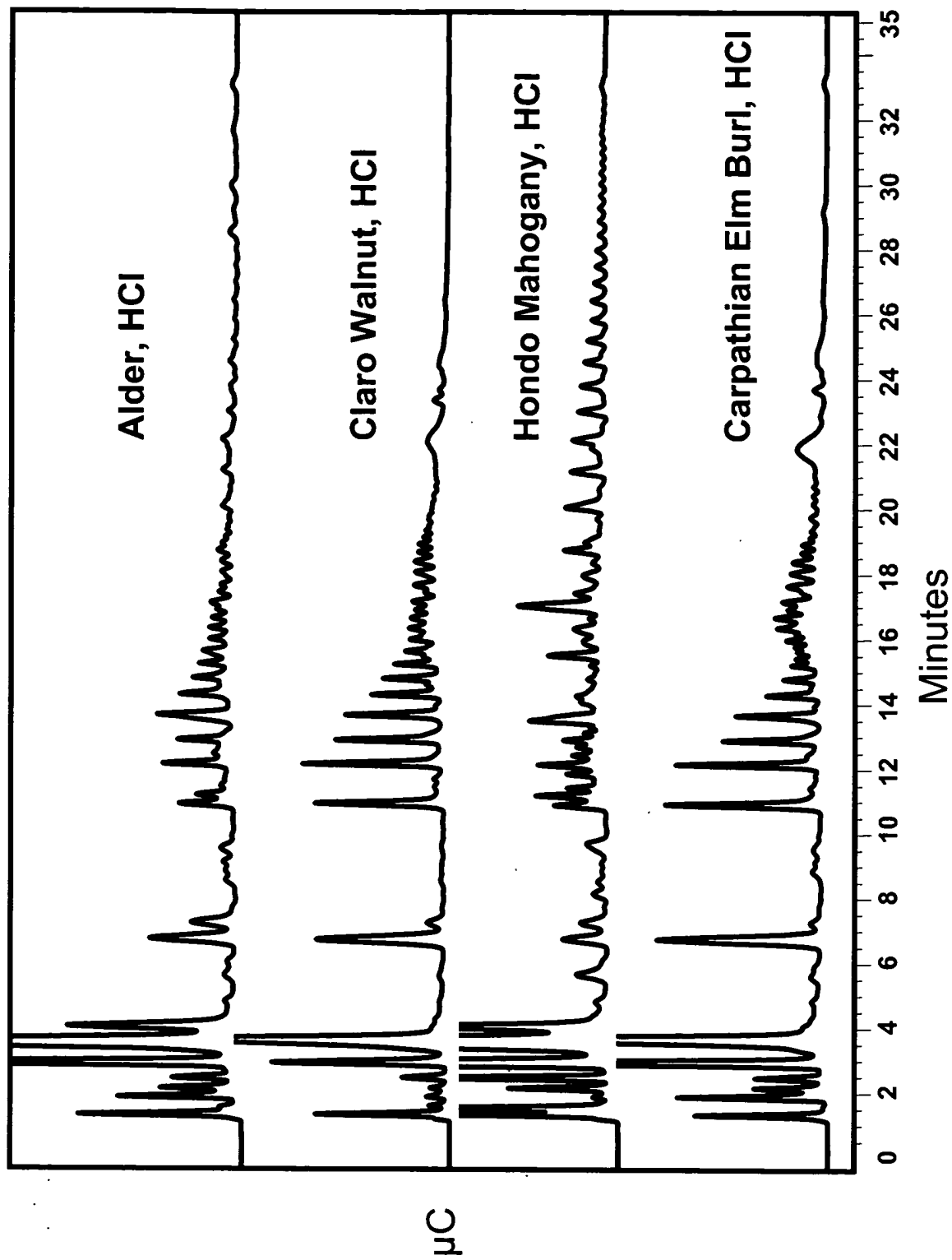


Figure 21

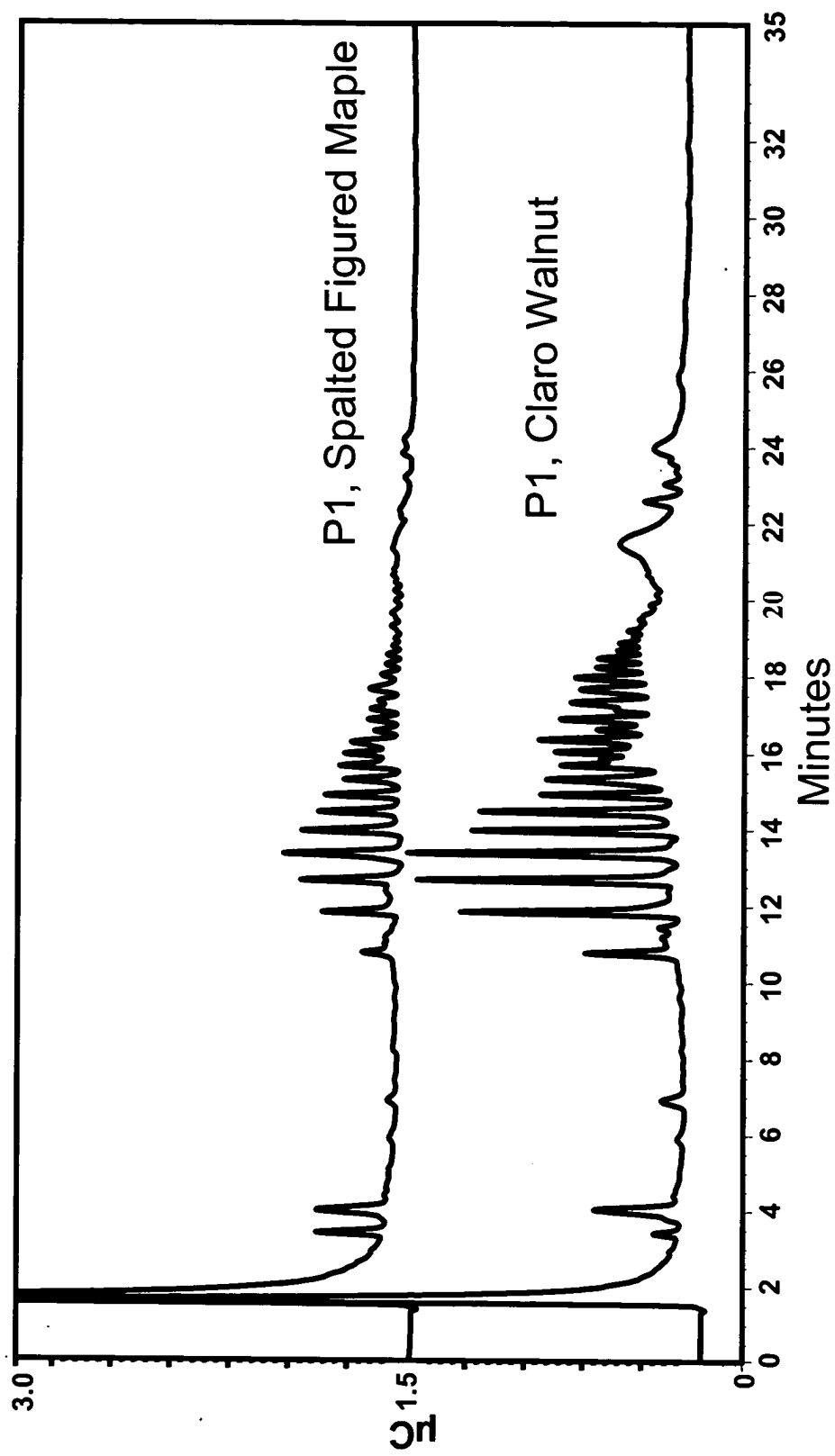


Figure 22

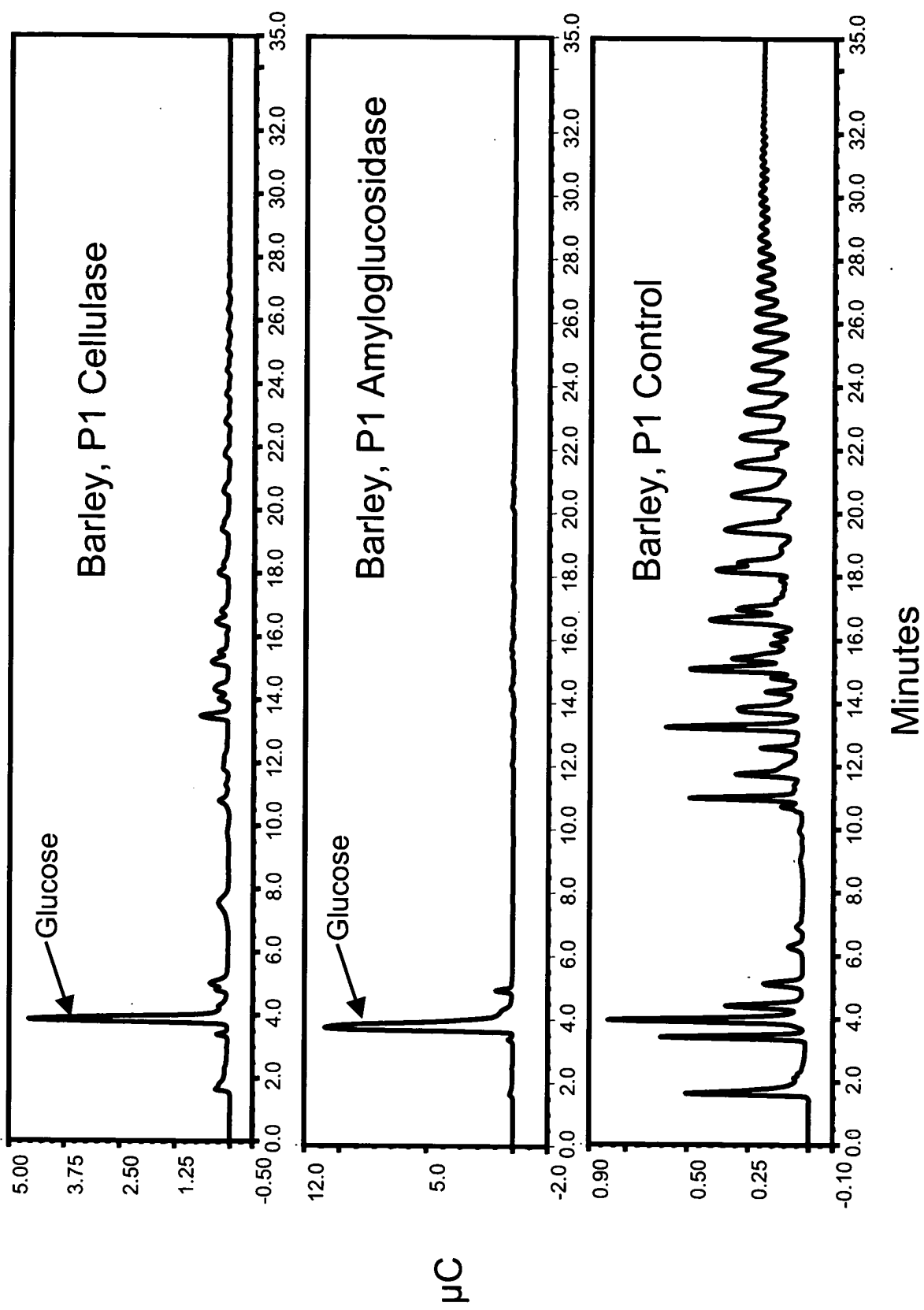


Figure 23

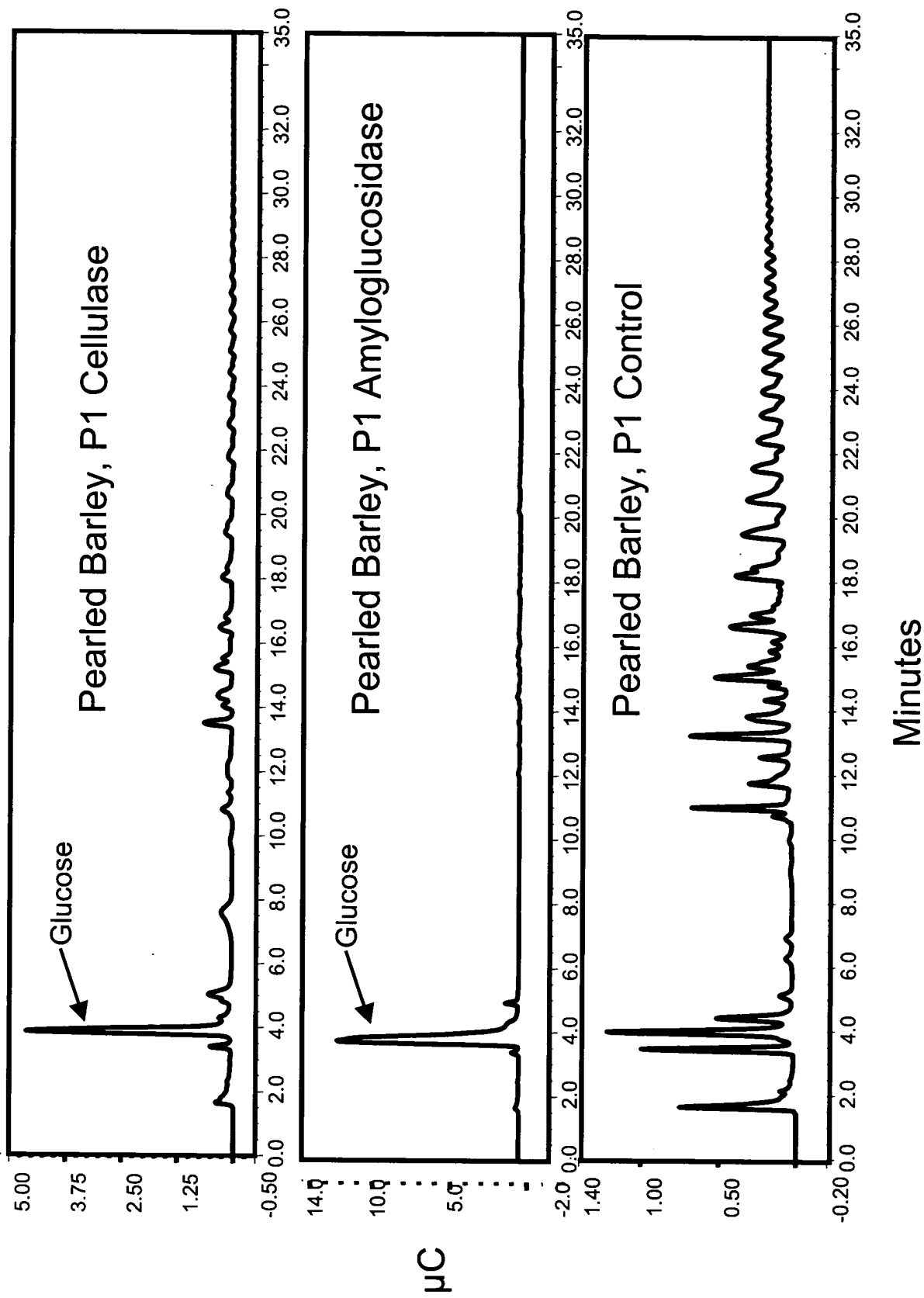


Figure 24

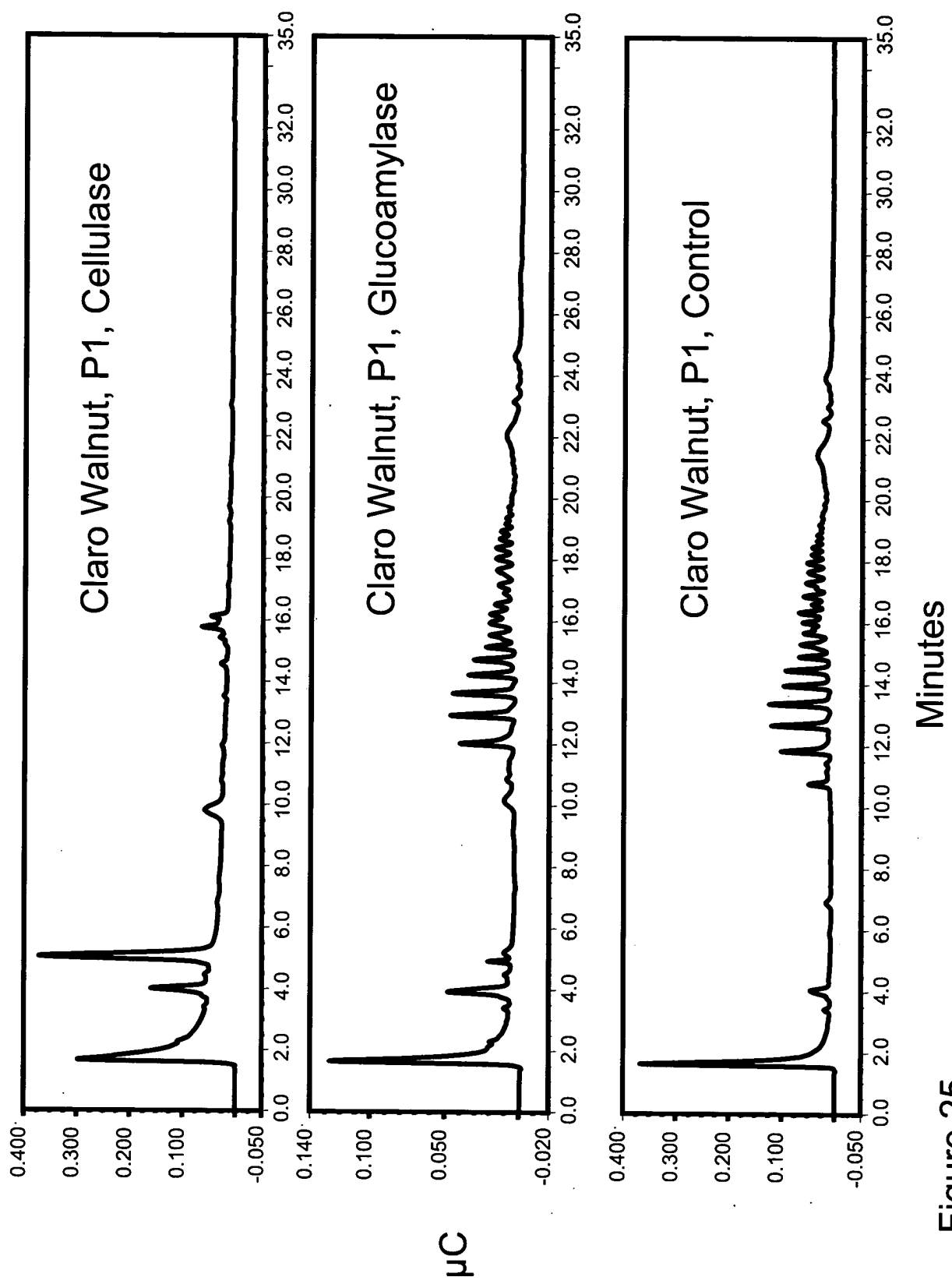


Figure 25

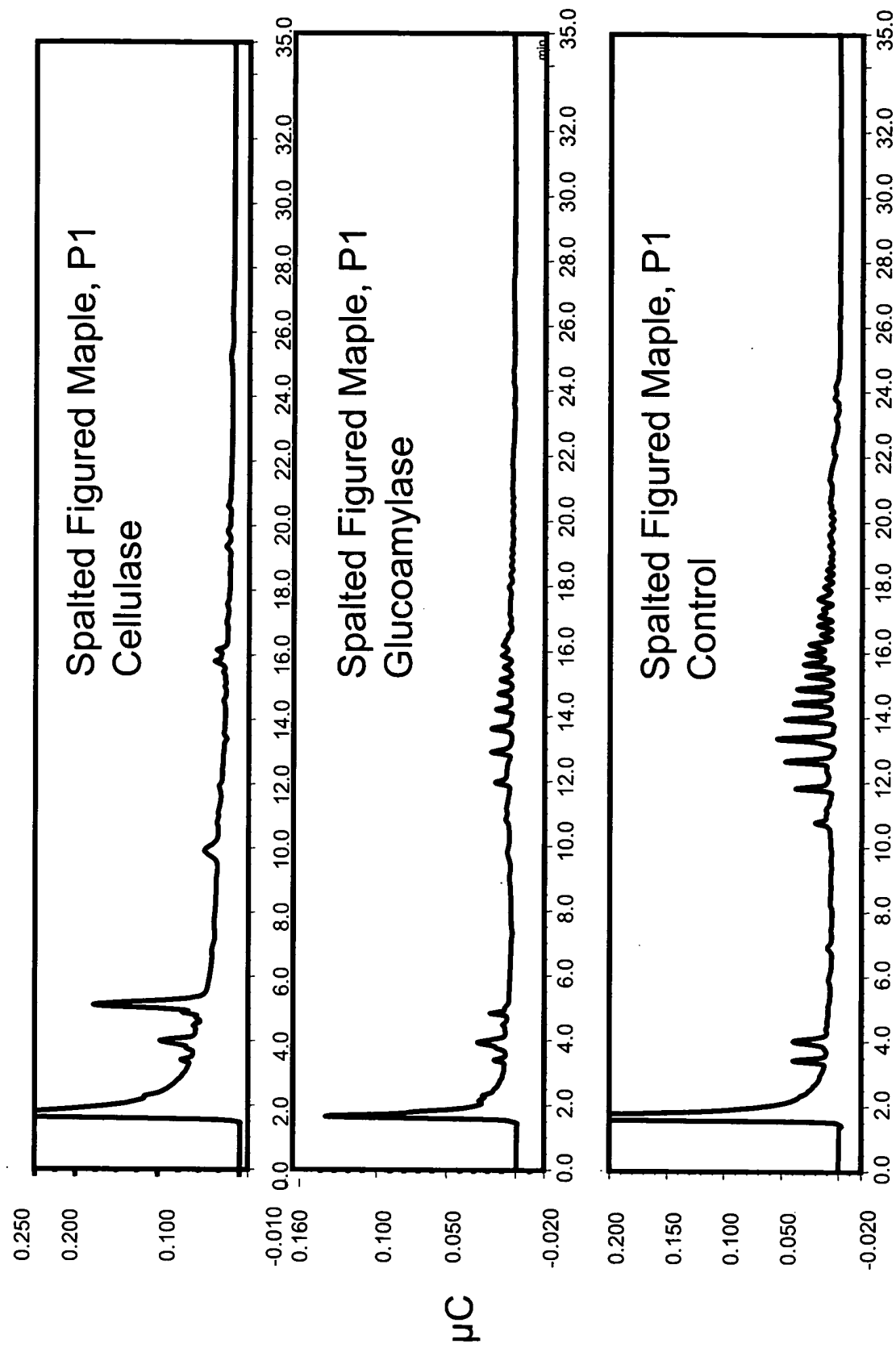


Figure 26

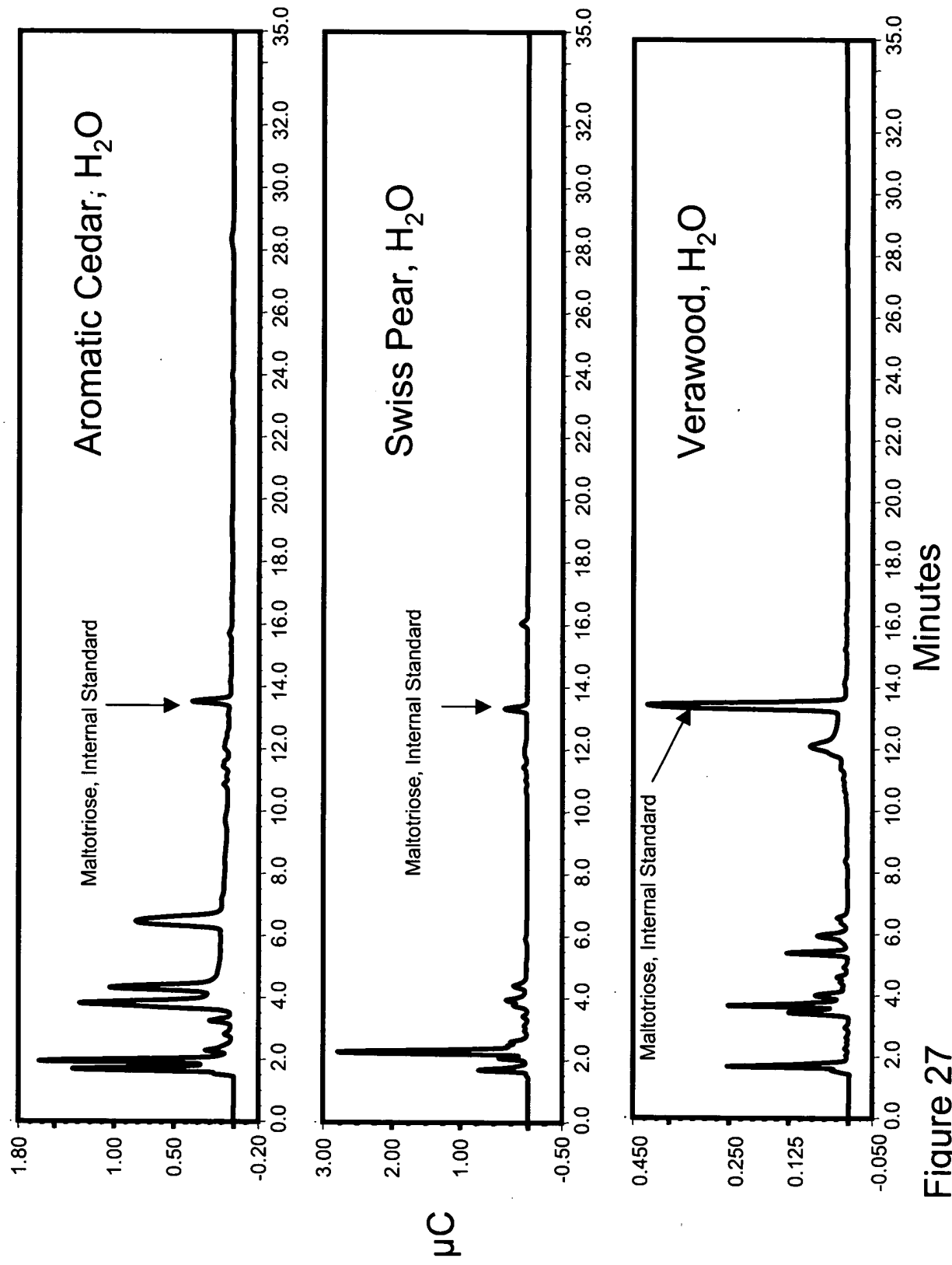


Figure 27

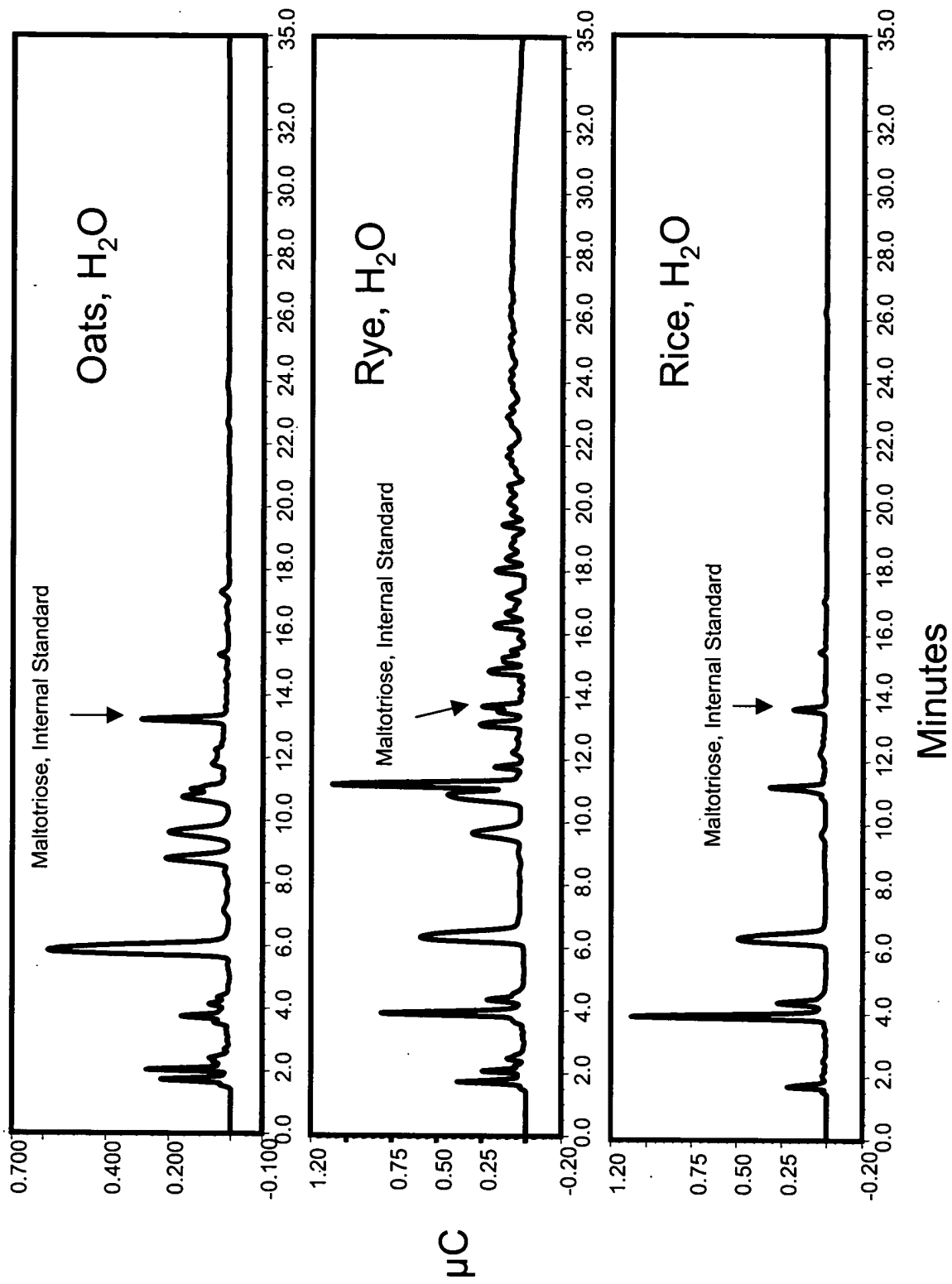


Figure 28

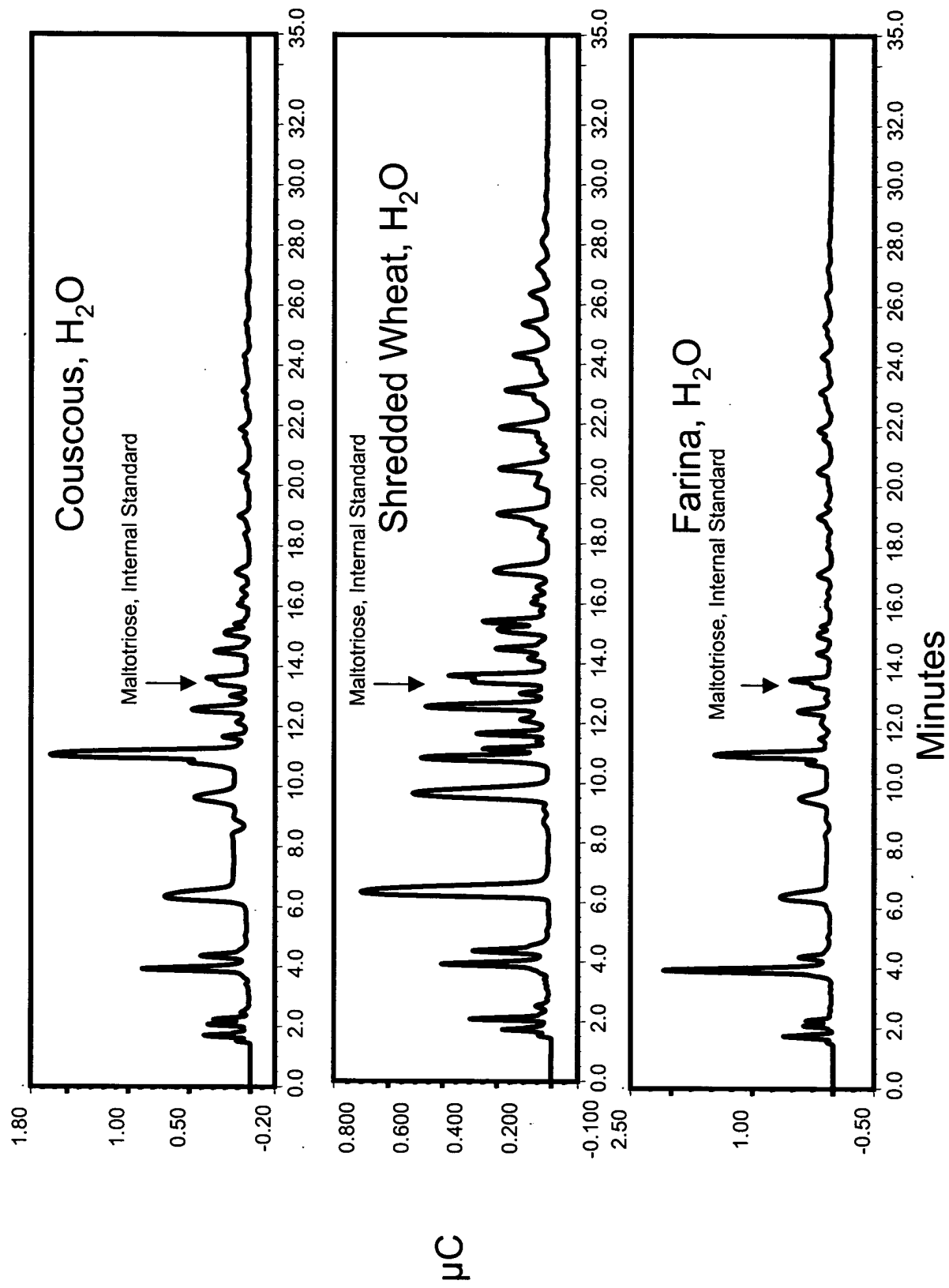


Figure 29

Enzyme Treatment of Isolated Oligomers

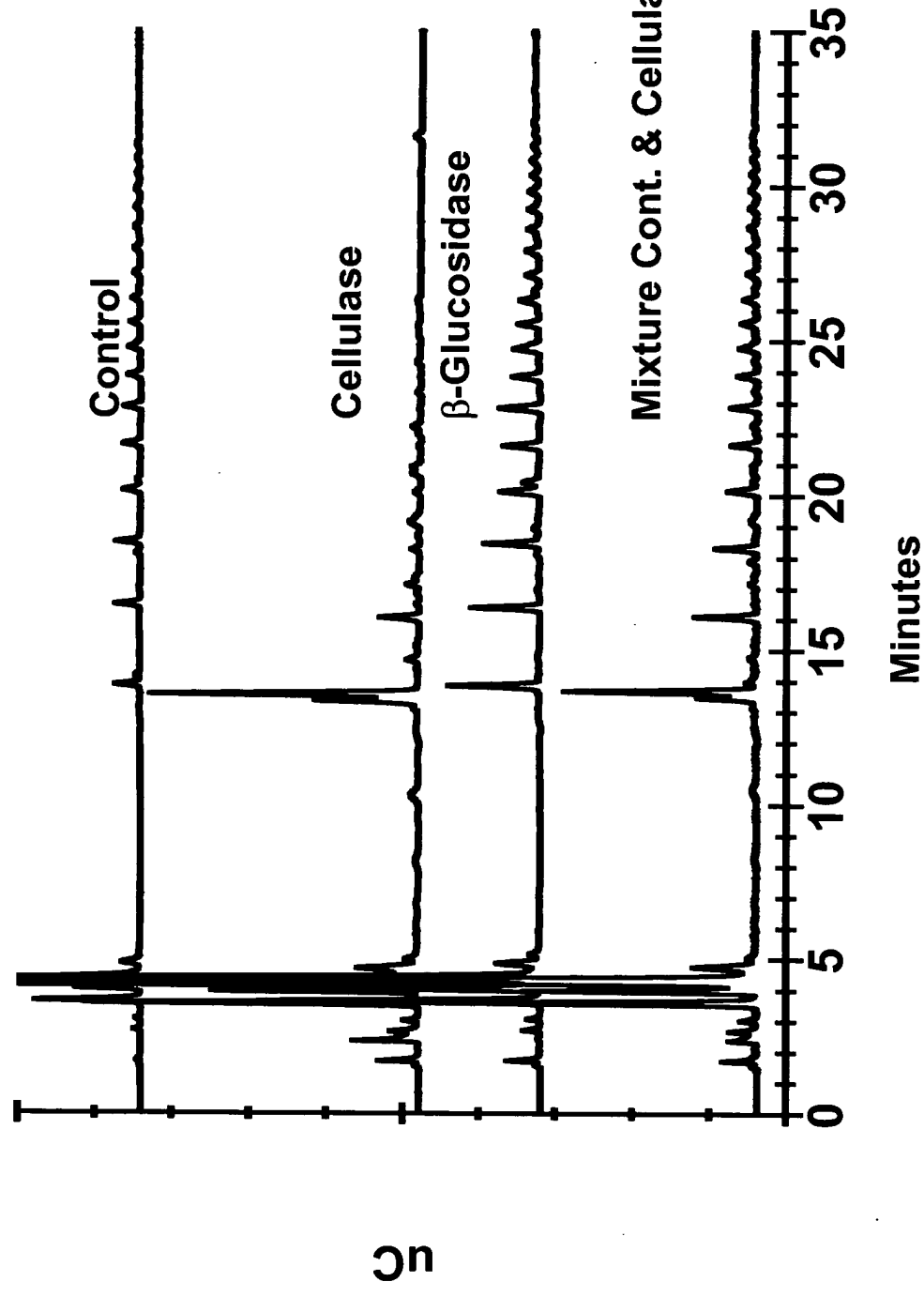


Figure 30

Oligomer Profiles of Different Glycogen Samples

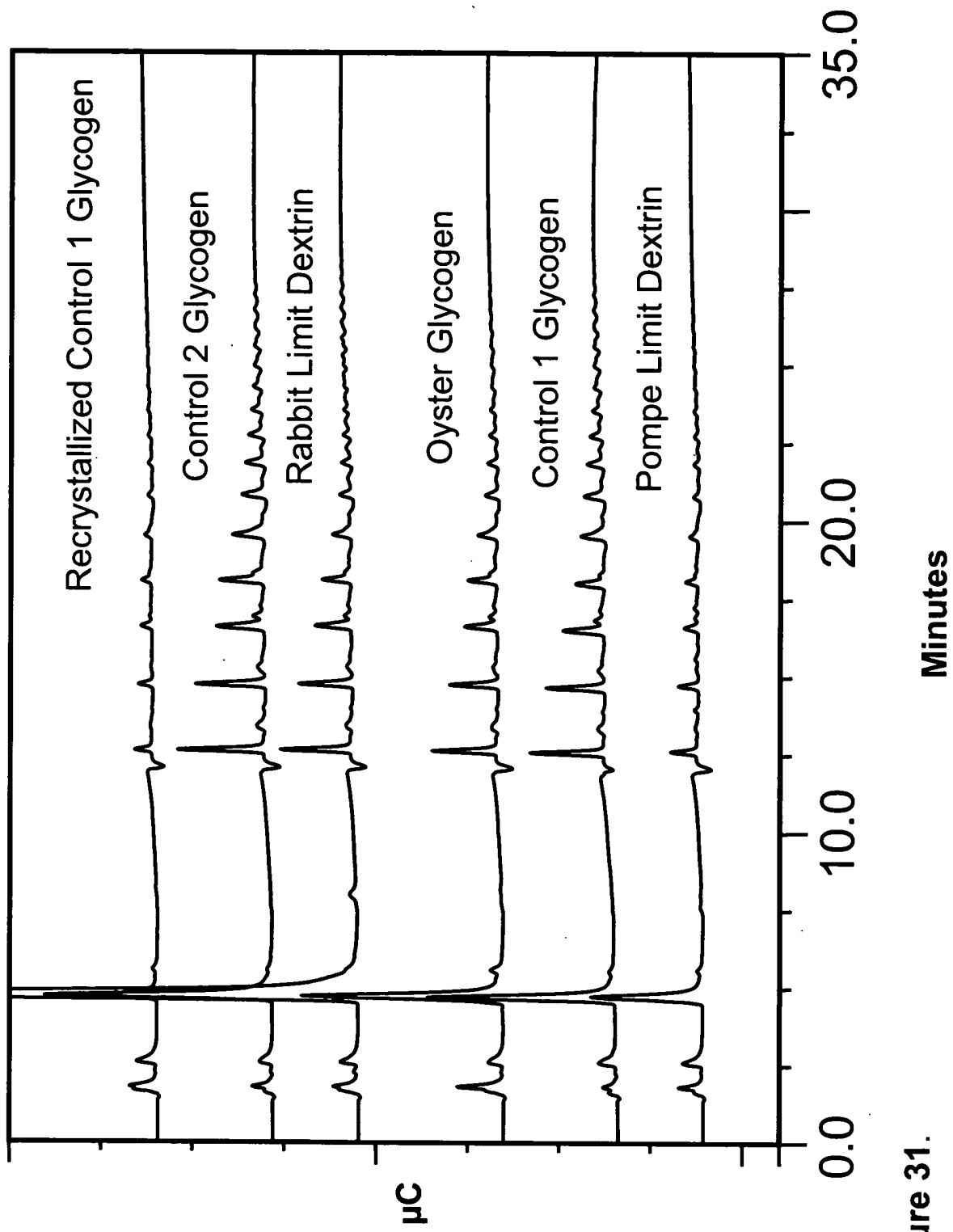


Figure 31.

Oligomers Extracted from Glycogen Limit Dextrins

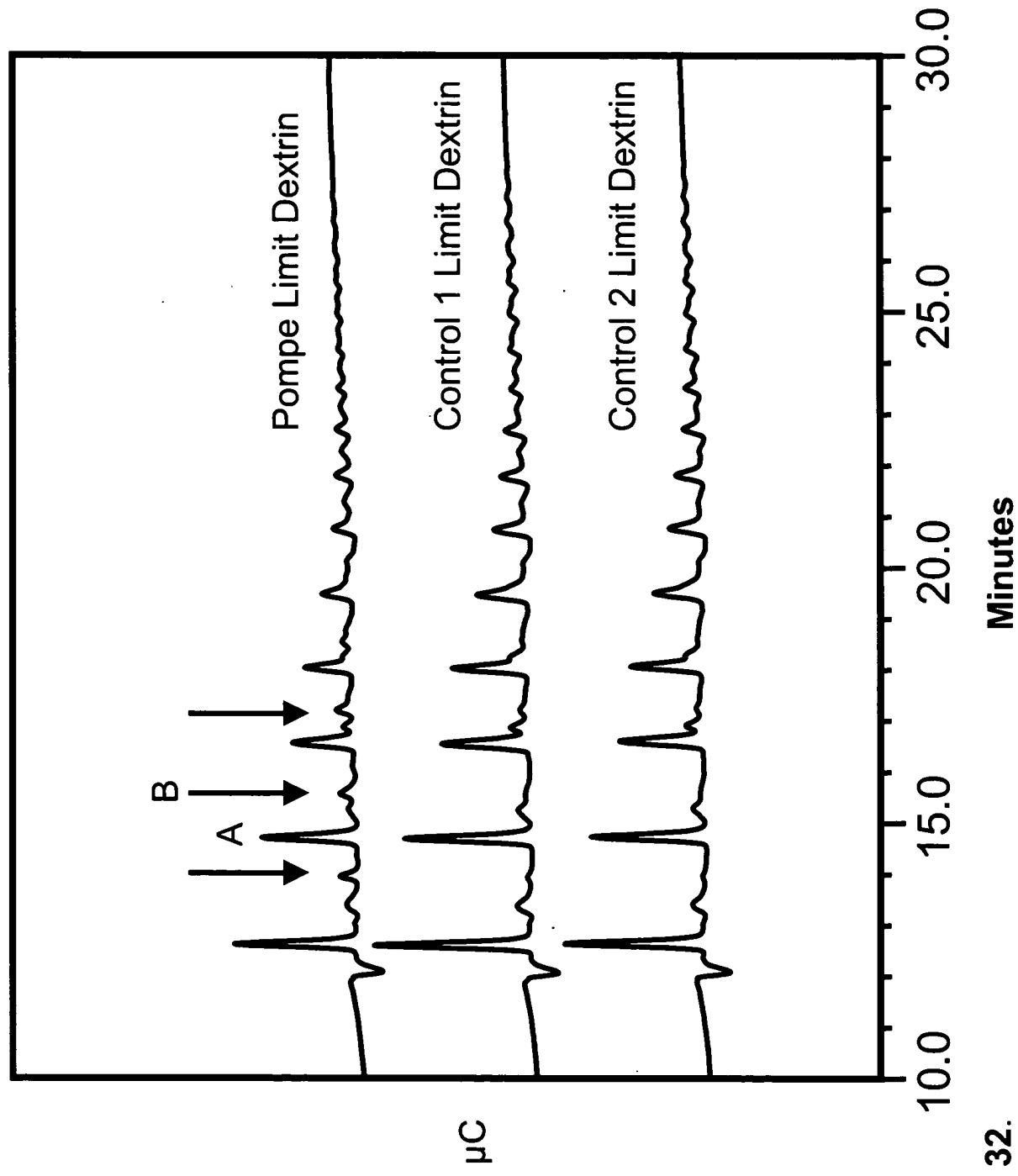


Figure 32.

Monosaccharide Profile of Peaks A and B from Pompe Limit Dextrin

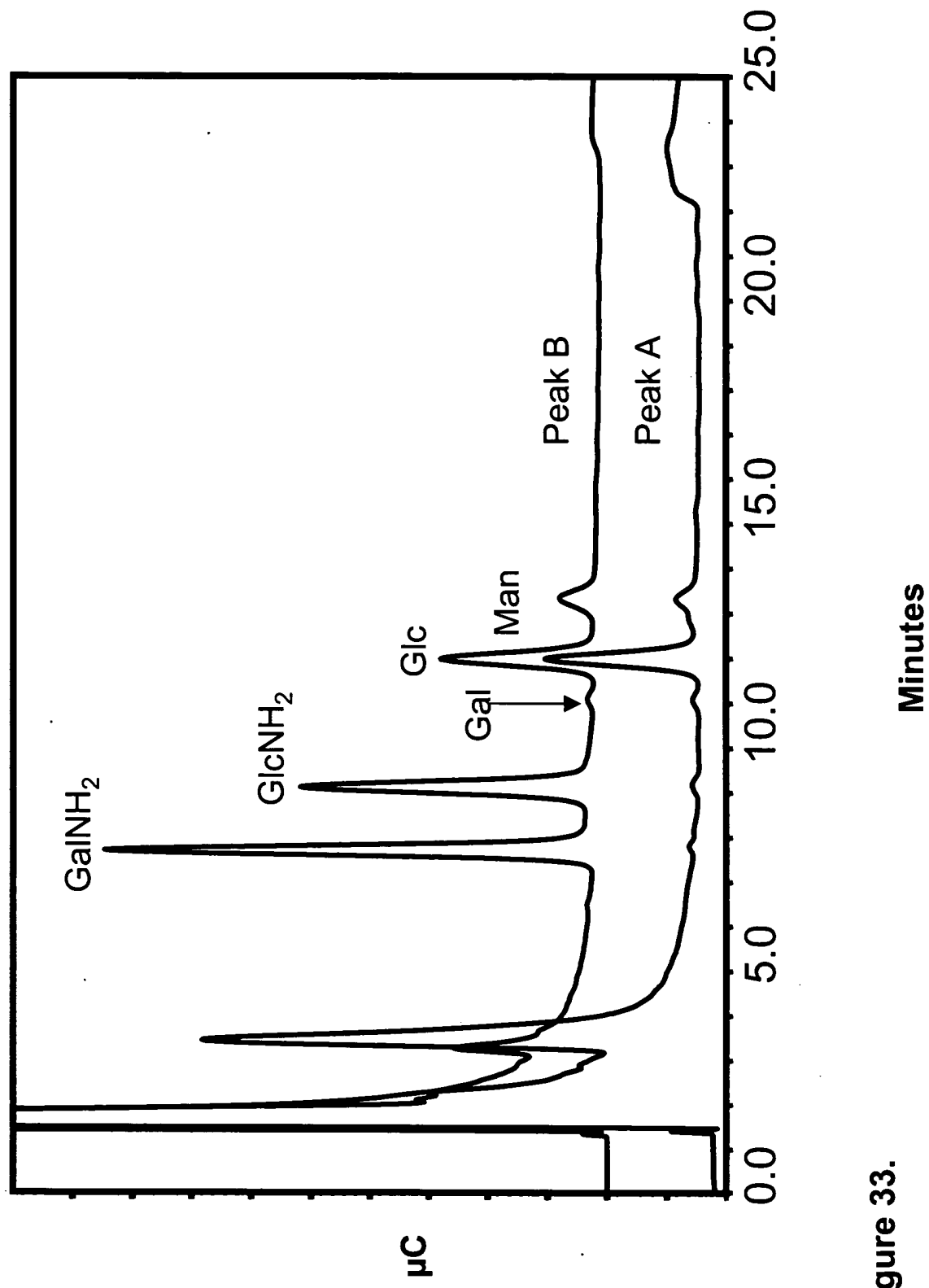


Figure 33.

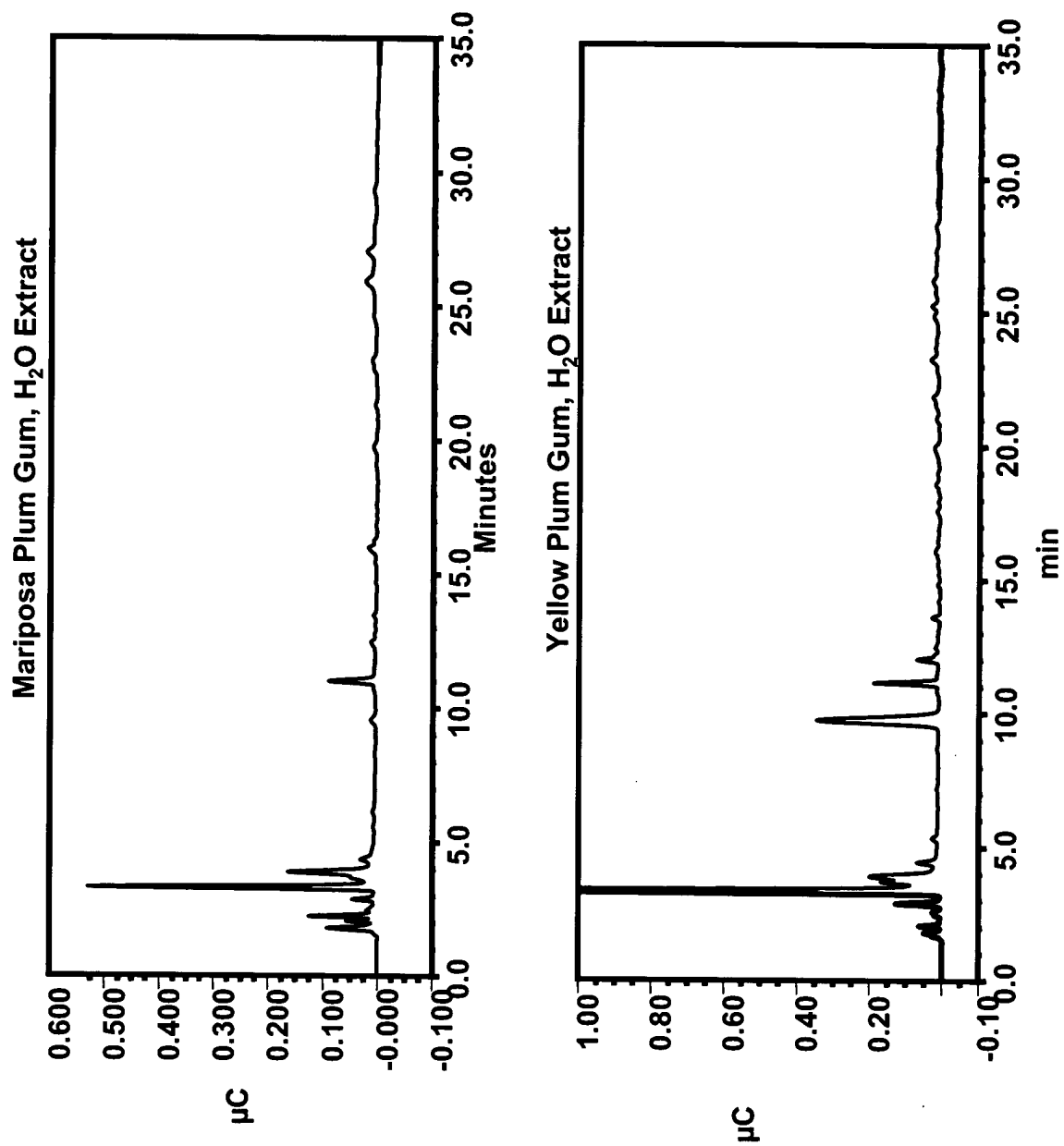


Figure 34.

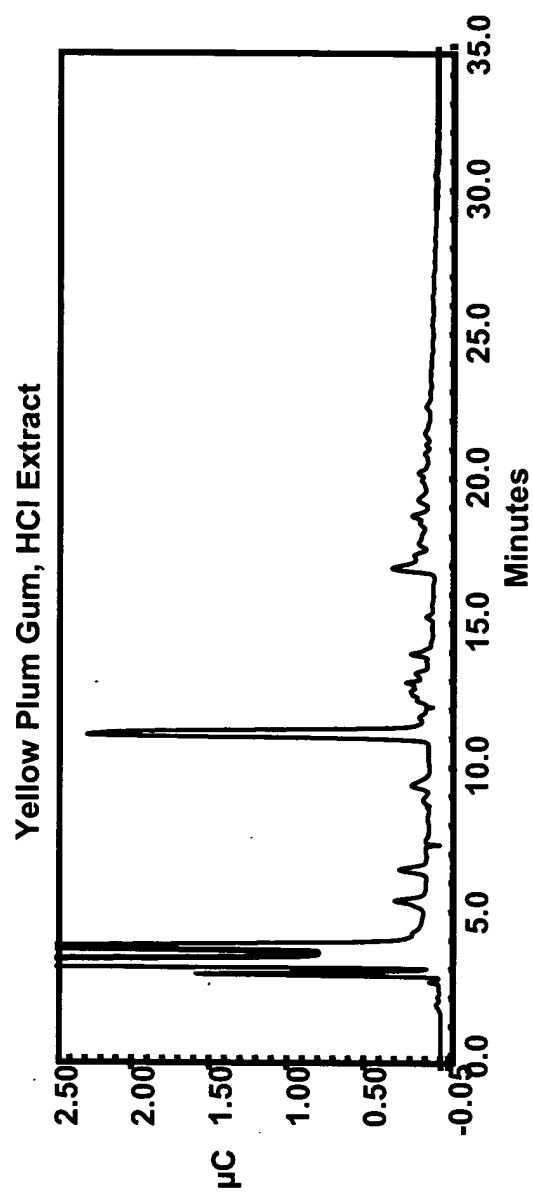
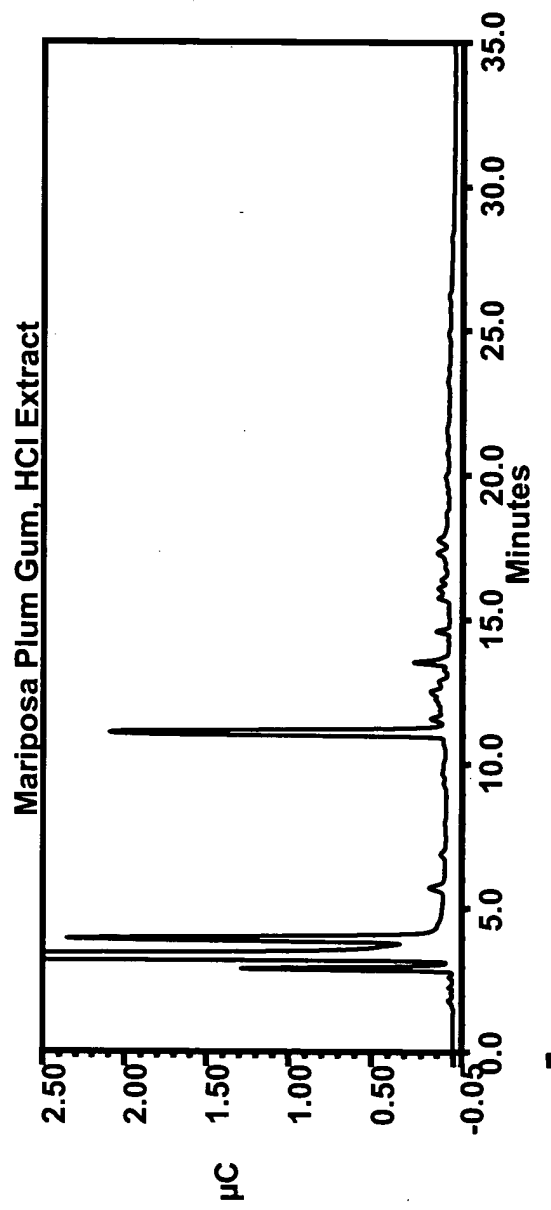


Figure 35.

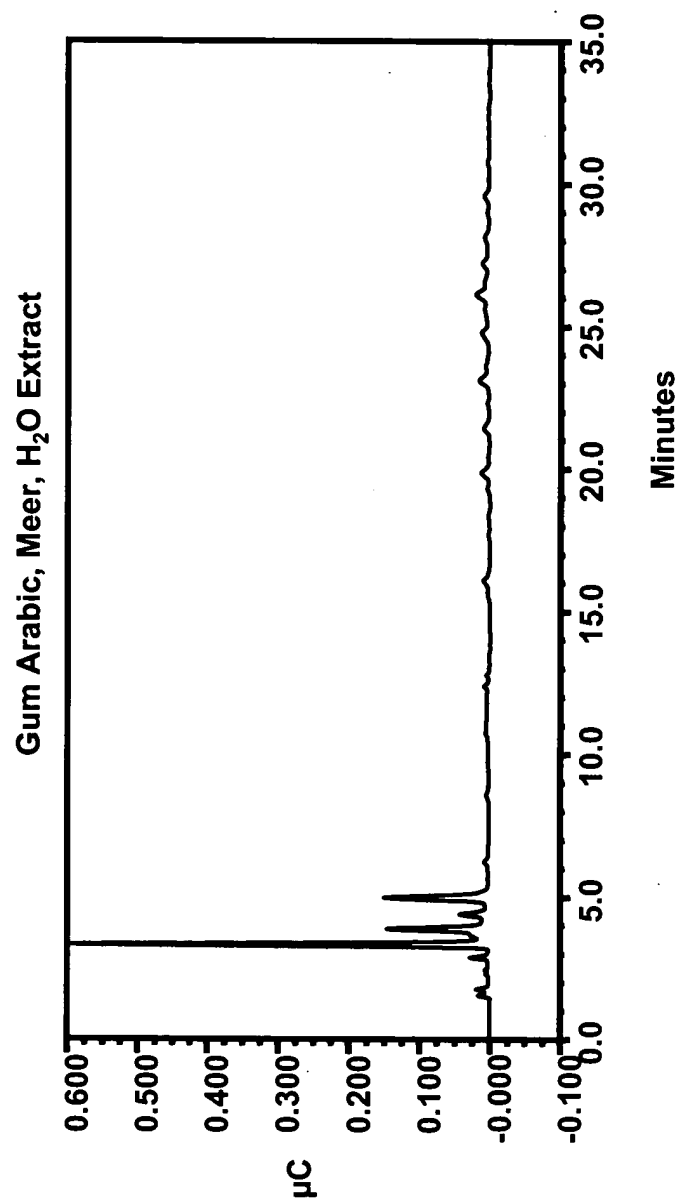
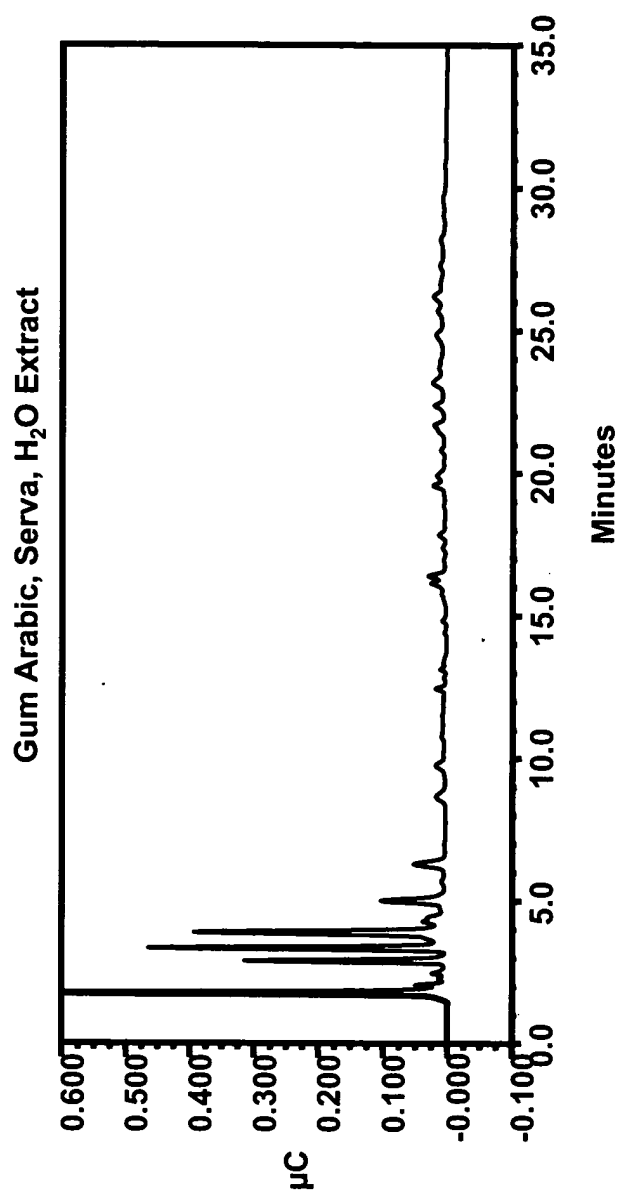
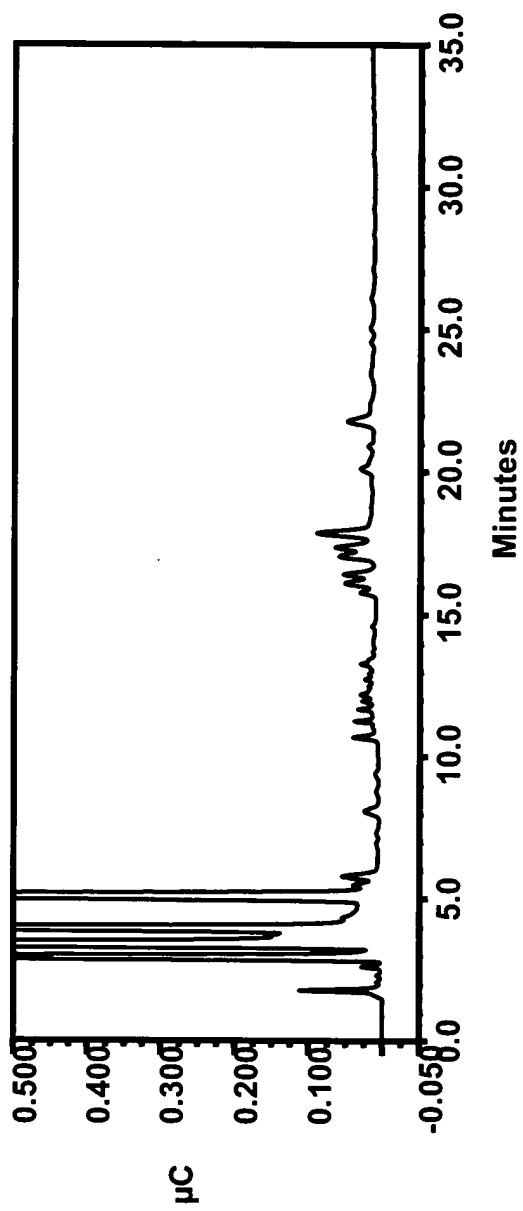


Figure 36.

Gum Arabic Serva, HCl Extract



Gum Arabic, Meer, HCl Extract

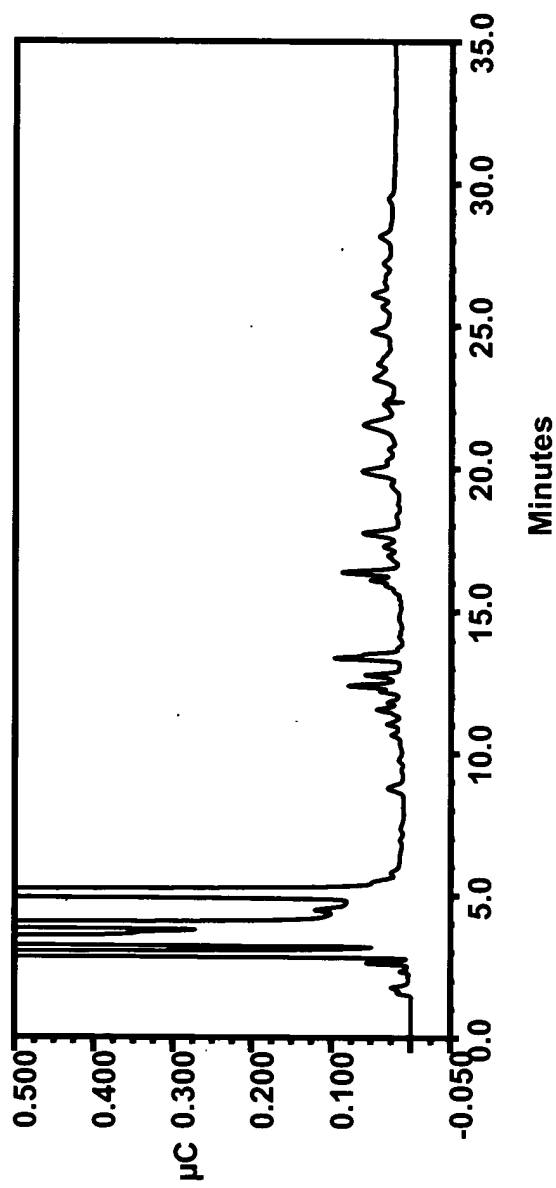
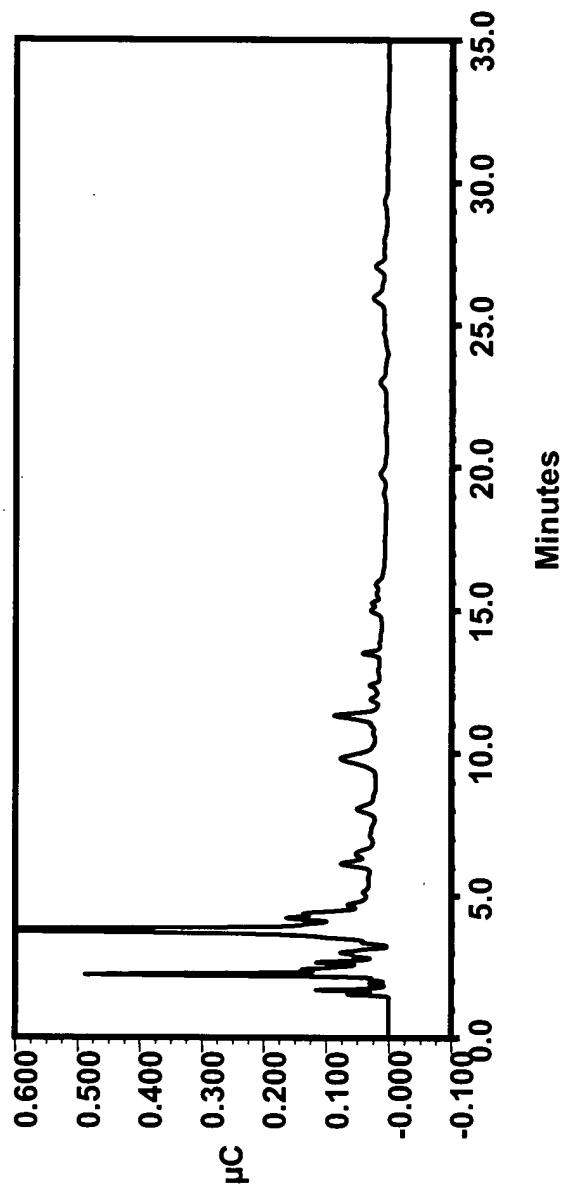


Figure 37.

Cherry Gum, Sample P, H₂O Extract



Cherry Gum, Sample S, H₂O Extract

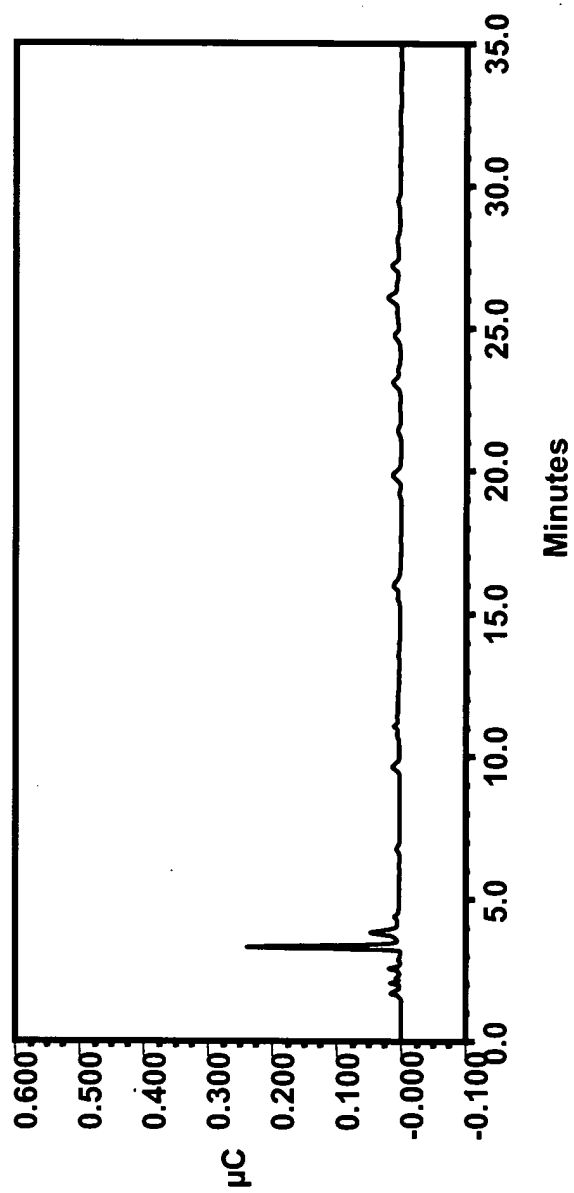


Figure 38.

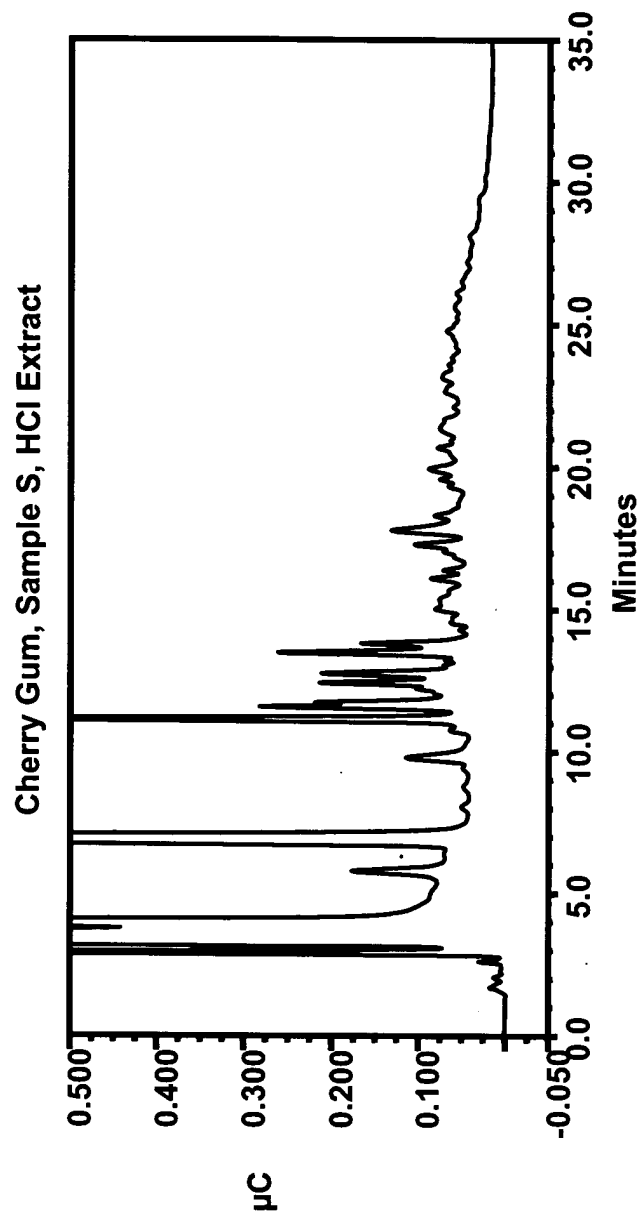
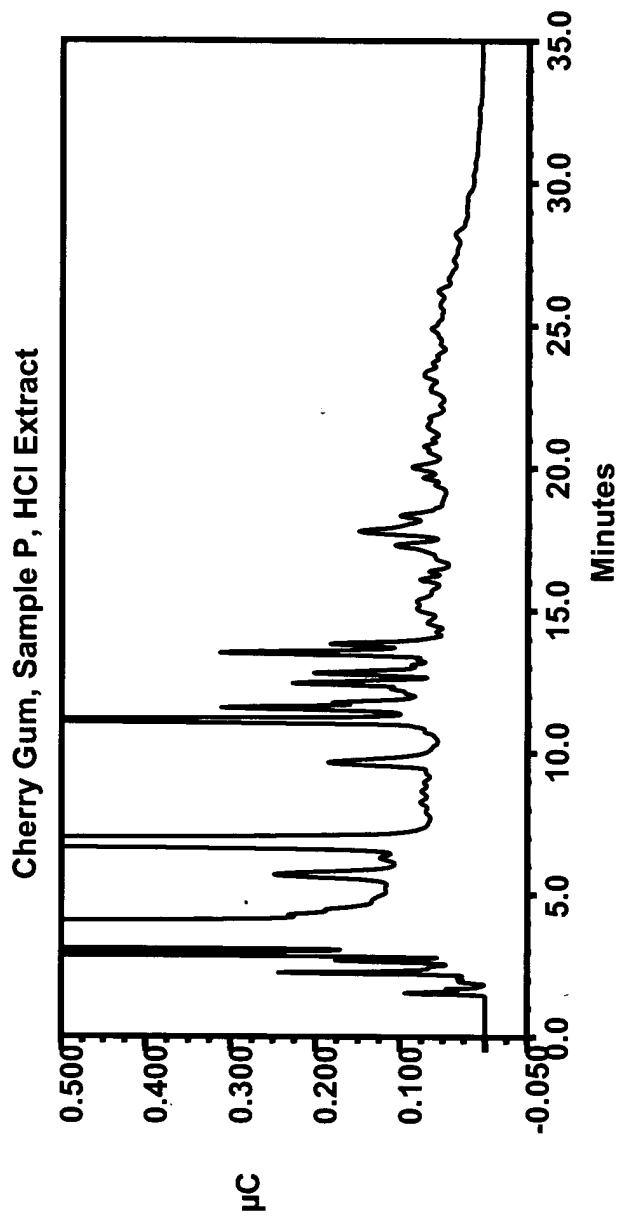


Figure 39.